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COLLEGE OF ENGINEERING AND TECHNOLOGY
Enlightening Technical Minds

Dr. MAHALINGAM
COLLEGE OF ENGINEERING AND TECHNOLOGY
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

BYTE BULLETIN

A NEWSLETTER



Volume 1 - Issue 3
September - 2025

About Byte Bulletin

ByteBulletin proudly presents a vibrant showcase of our department's milestones, capturing the spirit of learning, innovation, and excellence that defines our academic community. This edition highlights the enthusiastic participation of students in various co-curricular and extracurricular activities, along with their accomplishments in prestigious online courses and NPTEL certifications that reflect their commitment to continuous learning. The newsletter also celebrates the remarkable achievements of our dedicated faculty, whose contributions inspire academic growth and professional development. In addition, it features a comprehensive overview of department events, workshops, and initiatives, as well as notable student achievements and winners across diverse domains. ByteBulletin stands as a testament to our collective efforts, talent, and pursuit of excellence, offering readers an inspiring glimpse into the dynamic activities shaping our department.

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COMPUTER SCIENCE AND ENGINEERING

VISION OF THE DEPARTMENT

To develop engineers with global employability, capability, research focus and social responsibility.

MISSION OF THE DEPARTMENT

- **To develop internationally competent engineers in dynamic IT field by providing state-of-art academic environment and industry driven curriculum.**
- **To motivate and guide students to take up higher studies and establish entrepreneurial ventures.**
- **To enrich the department through committed and technically sound faculty team with research focus in thrust areas.**
- **To undertake societal problems and provide solutions through technical innovations and projects in association with the industry, society and professional bodies.**

Programme Educational Objectives (PEOs)

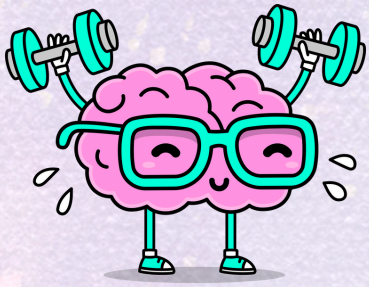
PEO 1: Domain Expertise - Possess expertise and emerge as key players in IT integrated domains.
PEO 2: Computing Skills and Ethics - Employ computing skills to solve societal and environmental issues in an ethical manner.
PEO 3: Lifelong Learning and Research - Involve in lifelong learning and research to meet the demands of global technology.

Programme Outcomes (POs)

PO1.Engineering Knowledge : Apply the knowledge of mathematics, science, engineering fundamentals and concepts of Computer Science to solve complex engineering problems.
PO2.Problem Analysis : Identify, review literature, formulate and analyse complex engineering problems using first principles of mathematics and engineering sciences.
PO3.Design and Development of Solutions : Design and develop computing solutions for complex engineering problems with societal and environmental awareness.
PO4.Complex problem Investigation : Investigate complex problems by employing research methods to arrive at valid conclusions.
PO5.Modern Tool Usage : Evaluate and use appropriate tools and techniques in engineering activities .
PO6.Societal contribution : Follow professional engineering practice by applying contextual knowledge to assess societal and legal issues.
PO7.Environment and Sustainability : Understand and provide professional engineering solutions taking into consideration environmental and economic sustainability.
PO8.Ethics : Follow ethical principles and norms in engineering practice.
PO9.Individual and Team work : Function effectively as an individual, team member or leader in diversified environments.
PO10.Communication : Communicate effectively through various modes for all engineering activities.
PO11.Project Management and Finance : Apply Engineering knowledge and management principles for effective project management in multidisciplinary environments.
PO12.Life-long Learning : Engage in independent life-long learning and skill development for professional and social well being.

Programme Specific Outcomes (PSOs)

PSO1. Systems Engineering: Employ software engineering principles in the design and development of efficient systems.
PSO2. Knowledge Engineering: Apply data analytics techniques for solving real world problems.





DEPARTMENT ACTIVITIES







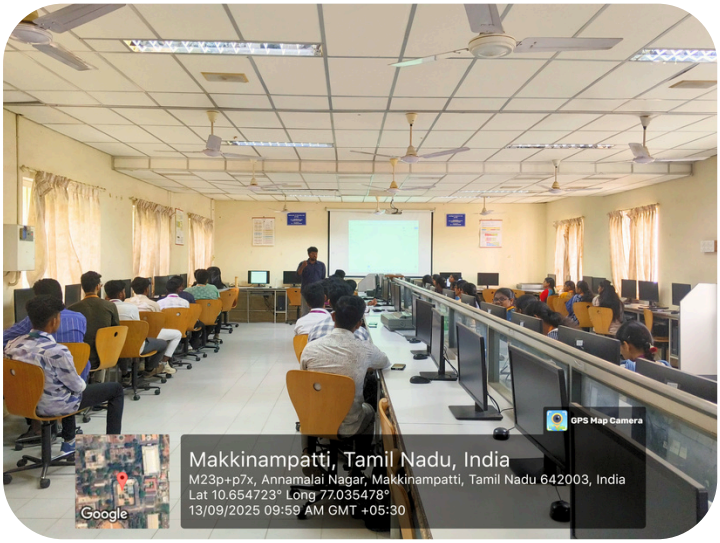


BYTE BULLETIN

Dr.Mahalingam College of Engineering and Technology, Pollachi - 642003
Department of Computer Science and Engineering
Byte Bulletin – A Newsletter

DEPARTMENT ACTIVITIES

01) Department of CSE conducted a "Guest Lecture on Designing Experiences: The Future of UI/UX" for III Year CSE Students and it is organized by Digi Flash (Department Association) on 13.09.2025. Mr.R.Muralidharan, Accenture, Coimbatore acted as the resource person for the event. The lecture introduced students to the fundamentals of user interface and user experience design, encouraging creativity, design thinking, and hands-on learning through interactive sessions and practical activities.







02) The Department of Computer Science and Engineering organized a two-day Faculty Development Programme (FDP) on "Impact of Artificial Intelligence in Health Care and Medicine" on 26.09.2025 and 27.09.2025 at C124 - Internet & Mobility Lab. The event witnessed active participation from over 35 faculty members, who gained valuable insights into the applications of Artificial Intelligence in the healthcare domain.







03) The Department of Computer Science and Engineering, in association with CSI, and DIGIFLASH organized a seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" on 29.09.2025. Mr. N. Siva Sankaran from Deyo Infotech delivered the session, providing insights into cloud deployment and Google App Engine. The seminar enhanced students understanding of modern cloud technologies.











FACULTY ACHIEVEMENTS





BYTE BULLETIN



FACULTY ACHIEVEMENTS

01) Ms. Jayalakshmi A, Assistant Professor / CSE, has presented a paper entitled "Smart Wearable Fitness Belt for Myoprotection" at the 4th International Conference on Innovation Mechanisms for Industry Applications (ICIMIA 2025) held during 3-5 September 2025 organized by Sasurie College of Engineering, Tirupur , India.





02) Mr. D. Manojkumar, Assistant Professor (SS) / CSE, successfully completed the UGC-sponsored Short Term Programme on "Role of AI in Next Generation" conducted by Saurashtra University, Rajkot. He earned an A+ grade, demonstrating his continued dedication to advancing knowledge in Artificial Intelligence and shaping future-ready engineers.



UNIVERSITY GRANTS COMMISSION

UGC : MALAVIYA MISSION TEACHER TRAINING CENTRE
SAURASHTRA UNIVERSITY, RAJKOT, (GUJARAT)

CERTIFICATE

This is to certify that **Mr. Manojkumar D**
Assistant Professor (Role of AI in Next generation),
Dr.Mahalingam College of Engineering and Technology
affiliated to Anna University, Chennai
participated in the Short Term Programme : 42
"Role of AI in Next Generation"
from July 21st 2025 to July 26th 2025

Obtained Grade : A+

Director

Vice Chancellor

UGC SPONSORED ONLINE SHORT TERM PROGRAMME

03) Dr. Barakkath Nisha U, Professor / CSE presented the paper titled "A Unified Threat Intelligence Framework Using FTLMS for Proactive IoT Security in Cloud Environments." The work proposes a Fuzzy Threat Level Monitoring System (FTLMS) to enhance proactive security for IoT systems operating in cloud-based environments.



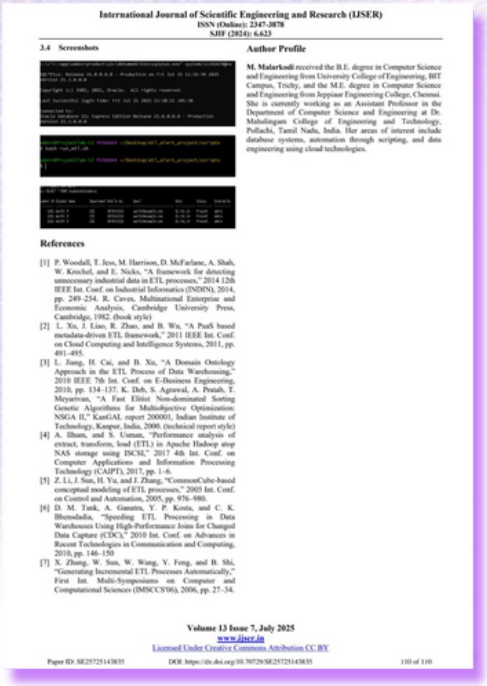
A Unified Threat Intelligence Framework Using FTLMS for Proactive IoT Security in Cloud Environments

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04) Ms. MalarKodi M , Assistant Professor / CSE, Published a paper titled " Automation of PL/SQL Based ETL Process using Shell Script " in the Journal of IJSER .



International Journal of Scientific Engineering and Research (IJSER)
ISSN (Online): 2347-3878
SJIF (2024): 6.623

3.4 Screenshots

Author Profile

M. Malarkodi received the B.E. degree in Computer Science and Engineering from University College of Engineering, BIT Campus, Trichy, and the M.E. degree in Computer Science and Engineering from Jeppiaar Engineering College, Chennai. She is currently working as an Assistant Professor in the Department of Computer Science and Engineering at Dr. Mahalingam College of Engineering and Technology, Pollachi, Tamil Nadu, India. Her areas of interest include database systems, automation through scripting, and data engineering using cloud technologies.

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[6] D. M. Tank, A. Ganatra, Y. P. Kosta, and C. K. Bhensdadia, "Speeding ETL Processing in Data Warehouses Using High-Performance Joins for Changed Data Capture (CDC)," 2010 Int. Conf. on Advances in Recent Technologies in Communication and Computing, 2010, pp. 146–150

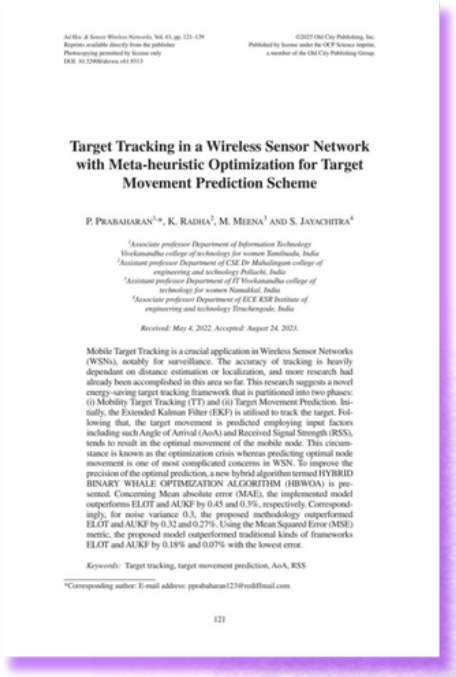
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Paper ID: SE25725143835 DOI: https://dx.doi.org/10.70729/SE25725143835

05) Ms. Radha K, Assistant Professor (SS) / CSE, published a paper titled " Target Tracking in a Wireless Sensor Network with Meta-heuristic Optimization for Target Movement Prediction Scheme " in the journal Old City Publishing .



Ad Hoc & Sensor Wireless Networks, Vol. 61, pp. 121–139
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DOI: 10.32908/ahswn.v61.9513

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Target Tracking in a Wireless Sensor Network with Meta-heuristic Optimization for Target Movement Prediction Scheme

P. PRABAHARAN[1,*], K. RADHA[2], M. MEENA[3] AND S. JAYACHITRA[4]

[1]Associate professor Department of Information Technology Vivekanandha college of technology for women Tamilnadu, India
[2]Assistant professor Department of CSE Dr Mahalingam college of engineering and technology Pollachi, India
[3]Assistant professor Department of IT Vivekanandha college of technology for women Namakkal, India
[4]Associate professor Department of ECE KSR Institute of engineering and technology Tiruchengode, India

Received: May 4, 2022. Accepted: August 24, 2023.

Mobile Target Tracking is a crucial application in Wireless Sensor Networks (WSNs), notably for surveillance. The accuracy of tracking is heavily dependant on distance estimation or localization, and more research had already been accomplished in this area so far. This research suggests a novel energy-saving target tracking framework that is partitioned into two phases: (i) Mobility Target Tracking (TT) and (ii) Target Movement Prediction. Initially, the Extended Kalman Filter (EKF) is utilised to track the target. Following that, the target movement is predicted employing input factors including such Angle of Arrival (AoA) and Received Signal Strength (RSS), tends to result in the optimal movement of the mobile node. This circumstance is known as the optimization crisis whereas predicting optimal node movement is one of most complicated concerns in WSN. To improve the precision of the optimal prediction, a new hybrid algorithm termed HYBRID BINARY WHALE OPTIMIZATION ALGORITHM (HBWOA) is presented. Concerning Mean absolute error (MAE), the implemented model outperforms ELOT and AUKF by 0.45 and 0.3%, respectively. Correspondingly, for noise variance 0.3, the proposed methodology outperformed ELOT and AUKF by 0.32 and 0.27%. Using the Mean Squared Error (MSE) metric, the proposed model outperformed traditional kinds of frameworks ELOT and AUKF by 0.18% and 0.07% with the lowest error.

Keywords: Target tracking, target movement prediction, AoA, RSS

*Corresponding author: E-mail address: pprabaharan123@rediffmail.com

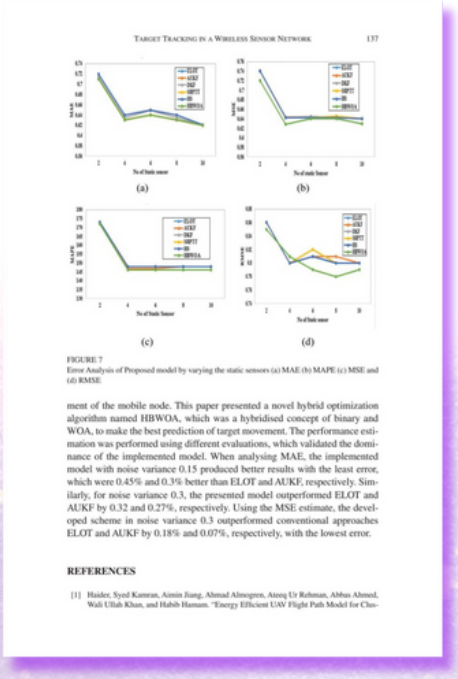


FIGURE 7
Error Analysis of Proposed model by varying the static sensors (a) MAE (b) MAPE (c) MSE and (d) RMSE

ment of the mobile node. This paper presented a novel hybrid optimization algorithm named HBWOA, which was a hybridised concept of binary and WOA, to make the best prediction of target movement. The performance estimation was performed using different evaluations, which validated the dominance of the implemented model. When analysing MAE, the implemented model with noise variance 0.15 produced better results with the least error, which were 0.45% and 0.3% better than ELOT and AUKF, respectively. Similarly, for noise variance 0.3, the presented model outperformed ELOT and AUKF by 0.32 and 0.27%, respectively. Using the MSE estimate, the developed scheme in noise variance 0.3 outperformed conventional approaches ELOT and AUKF by 0.18% and 0.07%, respectively, with the lowest error.

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[1] Haider, Syed Kamran, Aimin Jiang, Ahmad Almogren, Ateeq Ur Rehman, Abbas Ahmed, Wali Ullah Khan, and Habib Hamam. "Energy Efficient UAV Flight Path Model for Clus-

06) Ms. Deepa G , Assistant Professor / CSE published a paper titled "SuperHyperSoft Sets using Python and its Applications in Neurostrophic SuperHyperSoft Sets under TOPSIS Method " in the journal - University of New Mexico .



Neutrosophic Sets and Systems, Vol. 91, 2025 600

Figure 2. Criteria and sub-criteria

$\aleph(\mathrm{IIR}) \times \aleph(\mathrm{PAP}) \times \aleph(\mathrm{SP}) \times \aleph(\mathrm{PCOA}) \times \aleph(\mathrm{VI}) \times \aleph(\mathrm{EEP}) = \{(\emptyset,\emptyset,\emptyset,\emptyset,\emptyset), (\emptyset,\emptyset,\emptyset,\emptyset,\emptyset,\{\mathrm{IIR}-1\}), \ldots\}$.

The total combinations (propositions) is $3 \times 3 \times 3 \times 3 \times 2 \times 2 = 324$. Some example as follows:

Each proposition represents unique combination of the above sets.

Proposition 1: {IIR-1, PAP-1, SP-1, PCOA-1, VI-1, EEP-1)

Proposition 2: {IIR-1, PAP-1, SP-1, PCOA-1, VI-1, EEP-2)

Proposition 3: {IIR-1, PAP-1, SP-1, PCOA-1, VI-2, EEP-1)

Proposition 4: {IIR-1, PAP-1, SP-1, PCOA-1, VI-2, EEP-2)

T.Kiruthika, M.Karpagadevi, S.Krishnaprakash and G.Deepa, Neutrosophic SuperHyperSoft Sets Using Python and its Application in MCDM

07) Ms. Deepa G , Assistant Professor / CSE, published a paper titled "Application of Neurostrophic Sets in Multi Attribute Decision Making " in the Journal of Communication on Applied Nonlinear Analysis .



Communications on Applied Nonlinear Analysis
ISSN: 1074-133X
Vol 32 No. 9s (2025)

Application of Neutrosophic Sets in Multi Attribute Decision Making

R. Ramesh[1], K. Rajupillai[2], K. Kalaiselvi[3], R. Nishanthi[4] and G. Deepa[5*]
[1,3,4]Department of Mathematics, Dr. Mahalingam College of Engineering and Technology, India
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*Correspondence: deepaganesh2011@gmail.com

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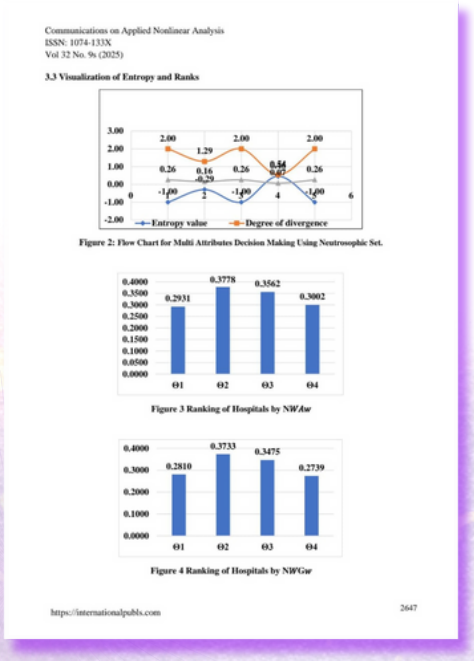
Abstract: The selection of an optimal hospital for healthcare services is a complex decision-making problem due to the involvement of multiple, often conflicting, criteria such as quality of care, infrastructure, staff expertise, cost, and patient satisfaction. This paper presents an innovative approach for hospital selection using a hybrid decision-making framework combining neutrosophic sets, entropy weight, and the Multi-Attribute Decision-Making (MADM) method. Neutrosophic sets are employed to handle the inherent uncertainty and indeterminacy in hospital evaluation criteria, allowing for more flexible and accurate representation of data that may not be fully precise or certain. The entropy weight method is applied to objectively determine the significance of each evaluation criterion, ensuring that the decision process is not biased by subjective judgments. Finally, the MADM technique integrates the weighted criteria into a comprehensive decision model to rank hospitals based on their overall performance. The proposed model is tested with a real-world dataset of hospitals, demonstrating its effectiveness in selecting the most suitable healthcare facility while considering diverse factors. The results highlight the potential of combining neutrosophic sets with advanced decision-making techniques for improving decision accuracy and reliability in complex healthcare decisions.

Keywords: Neutrosophic Sets; Entropy; MADM.

1. Introduction

Atanassov (1986, 2000) first proposed the use of intuitionistic fuzzy sets as a means of representation of data information that makes use of ordered pairs, i.e., 2-tuples, which may account for the membership and the non-membership degrees. According to Atanassov (1989), the sum of the membership and non-membership degrees of each 2-tuple in an IFS must be less than or equal to 1. Although fuzzy sets (FSs), first proposed by Zadeh in 1965, have shown promise in various domains, accurately evaluating their membership functions in practice can be difficult, since they are constrained to real values between zero and one. To overcome this difficulty, Atanassov and Gargov (1989) introduced interval-valued intuitionistic fuzzy sets (IVIFS) by extending the concept to represent the membership and non-membership degrees using intervals instead of precise values. This way is very useful in the complex environment, owing to a lot of facilitation in improving the flexibility of fuzzy sets, which was proposed to deal with ambiguity and uncertainty (Zhou et al., 2014a; Meng and Chen, 2015; Wu and Chiclana, 2014; Onar et al., 2015; Hu et al., 2015; Zhou et al., 2016).

IFSs and IVIFSs can deal with incomplete information. However, the information at the hands of a decision-maker is often fuzzy and inconsistent, and IFSs and IVIFSs are incapable of dealing with it;



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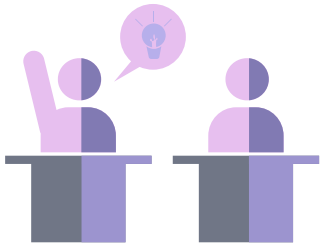
3.3 Visualization of Entropy and Ranks

Figure 2: Flow Chart for Multi Attributes Decision Making Using Neutrosophic Set.

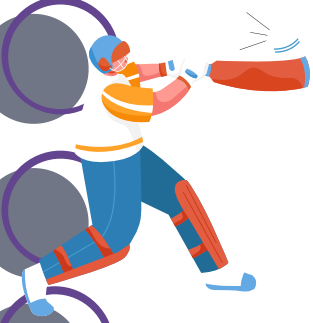
Figure 3 Ranking of Hospitals by *NWAw*

Figure 4 Ranking of Hospitals by *NWGw*

Quiz

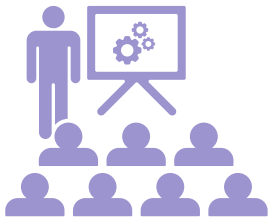


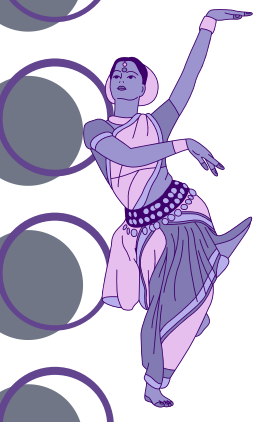
STUDENTS ACTIVITIES



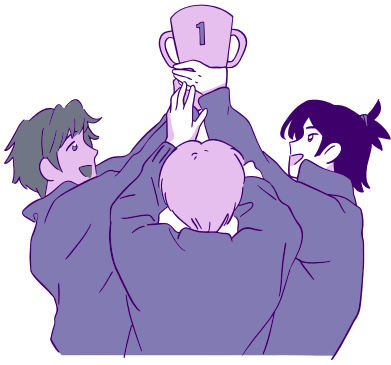












BYTE BULLETIN





Student Extra and Co-Curricular Activities

01) Selvan.Dinesh Kumar V, student of II Year CSE has participated in the National Level 24 hrs Hackathon "HackSpora 2k25" organized by Karpagam Academy of Higher Education, Coimbatore held on 12th and 13th Sep 2025.



02) Selvan. Vishal K S, student of II Year CSE has participated in the National Level 24 hrs Hackathon "HackSpora 2k25" organized by Karpagam Academy of Higher Education, Coimbatore held on 12th and 13th Sep 2025.



03) Selvan.Jashvanth Krishna S , student of II Year CSE has participated in the National Level 24 hrs Hackathon "HackSpora 2k25" organized by Karpagam Academy of Higher Education, Coimbatore held on 12th and 13th Sep 2025.



04) Selvan. Dharun N , student of II Year CSE has participated in the National Level 24 hrs Hackathon "HackSpora 2k25" organized by Karpagam Academy of Higher Education, Coimbatore held on 12th and 13th Sep 2025.



05) Selvan. Kishoor N M , student of II Year CSE has participated in the National Level 24 hrs Hackathon "HackSpora 2k25" organized by Karpagam Academy of Higher Education, Coimbatore held on 12th and 13th Sep 2025.



06) Selvan. Naveen K, student of II Year CSE has participated in the National Level 24-hour Hackathon "DEVSPARK'25" organized by IEEE CS SYP High Impact Zonal Events in collaboration with IEEE CS, held on 12.09.2025 and 13.09.2025 at KPR Institute of Engineering and Technology, Coimbatore.



07) Selvan. Manoj kumar L, student of II Year CSE has participated in the National Level 24-hour Hackathon "DEVSPARK'25" organized by IEEE CS SYP High Impact Zonal Events in collaboration with IEEE CS, held on 12.09.2025 and 13.09.2025 at KPR Institute of Engineering and Technology, Coimbatore.


KPR Institute of Engineering and Technology

IEEE KPRIET Student Branch | IEEE COMPUTER SOCIETY KPRIET SBC | IEEE CS SYP HIGH IMPACT ZONAL EVENTS | IEEE Advancing Technology for Humanity

CERTIFICATE OF PARTICIPATION

This is to certify that Mr. / Ms. MANOJ KUMAR L

of MCET COLLEGE OF ENGINEERING AND TECHNOLOGY has actively participated in "DEVSPARK'25 – 24 hrs Hackathon / Agentic AI Boot Camp / ~~Case Writing Contest~~" held on 12th & 13th September 2025 organized by IEEE CS SYP High Impact Zonal Events in collaboration with IEEE CS KPRIET at KPR Institute of Engineering and Technology, Coimbatore, Tamil Nadu.

Mr. Abhinav Gambhir, Initiative Lead IEEE CS SYP High Impact Zonal Events

Dr. Mouthami K, IEEE Faculty Advisor

Dr. Dinesh Chellappan, IEEE SB Counsellor

Dr. Devi Priya R, HoD / CSE

08) Selvan. Sathandhurkes D, student of II Year CSE has participated in the Hackathon event at "Techastra'25", the 17th National Level Technical Symposium organized by Dr. M.G.R. Educational and Research Institute, held on 12th and 13th September 2025.


Dr.M.G.R. EDUCATIONAL AND RESEARCH INSTITUTE DEEMED TO BE UNIVERSITY

NBA | A+ NAAC | ABET

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

&

DEPARTMENT OF CYBER SECURITY

ASSOCIATION OF COMPUTING ENGINEERS

proudly presents

17th National Level Technical Symposium

TECHASTRA'25

THRONES

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. Sathandhurkes D

of Department from Dr Mahalingam College of Engineering and Technology has

participated in HACKATHON Event at

Techastra'25 held on 12th & 13th September 2025.

CONVENOR | HOD-CS | HOD-CSE | DEAN E&T

09) Selvi. Raga Swetha D R, student of II Year CSE has actively participated and secured First Prize in "Ideathon 2025", an event organized by the Department of Electronics and Communication Engineering at Hindusthan College of Engineering and Technology, Coimbatore on 15.09.2025.



HINDUSTHAN

COLLEGE OF ENGINEERING AND TECHNOLOGY, COIMBATORE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

in association with IETE Students Forum-HICET

IDEATHON'2025

CERTIFICATE OF APPRECIATION

This certificate is proudly presented to D R. RAGASWETHA

Dr. MAHALINGAM COLLEGE OF ENGINEERING & TECHNOLOGY

has actively participated and secured **FIRST/~~SECOND~~** Place in the **IDEATHON'2025** organized by Department of Electronics and Communication Engineering on 15.09.2025 in commemoration of **Engineers' Day 2025**. We appreciate the enthusiasm and innovative spirit demonstrated during the event.

Dr. Vijayalakshmi P
Head of the Department

Dr. Muniraj N J R
Dean (Research)

Dr. Jaya J
Principal

10) Selvi. Madhumathi E, student of CSE has actively participated and secured First Prize in "Ideathon 2025", an event organized by the Department of Electronics and Communication Engineering at Hindusthan College of Engineering and Technology, Coimbatore, on 15.09.2025.



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IDEATHON'2025

CERTIFICATE OF APPRECIATION

This certificate is proudly presented to E. MADHUMATHI

Dr. MAHALINGAM COLLEGE OF ENGINEERING & TECHNOLOGY

has actively participated and secured **FIRST/~~SECOND~~** Place in the **IDEATHON'2025** organized by Department of Electronics and Communication Engineering on 15.09.2025 in commemoration of **Engineers' Day 2025**. We appreciate the enthusiasm and innovative spirit demonstrated during the event.

Dr. Vijayalakshmi P
Head of the Department

Dr. Muniraj N J R
Dean (Research)

Dr. Jaya J
Principal

11) Selvi. Bavani U, student of CSE has actively participated and secured First Prize in "Ideathon 2025", an event organized by the Department of Electronics and Communication Engineering at Hindusthan College of Engineering and Technology, Coimbatore, on 15.09.2025.



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Dr. Vijayalakshmi P, Head of the Department
Dr. Muniraj N J R, Dean (Research)
Dr. Jaya J, Principal

12) Selvi. Jeevasree J, student of CSE has actively participated and secured First Prize in "Ideathon 2025", an event organized by the Department of Electronics and Communication Engineering at Hindusthan College of Engineering and Technology, Coimbatore, on 15.09.2025.



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Dr. Vijayalakshmi P, Head of the Department
Dr. Muniraj N J R, Dean (Research)
Dr. Jaya J, Principal

15) Selvi. Santhiya B, student of III Year CSE has participated in the Project Presentation event conducted as part of "NUNNARVA 2025", National Level Symposium, organized by the Department of Artificial Intelligence and Data Science at KPR Institute of Engineering and Technology, held on 26th and 27th September 2025.



KPR Institute of Engineering and Technology
(Autonomous, Affiliated to Anna University)

CERTIFICATE OF PARTICIPATION

This is to certify that Mr. / Ms. Santhiya B from Dr. Mahalingam College of Engineering and Technology has participated in the ~~Paper / Project Presentation~~ / Code Debugging Challenge ~~/ Prompt Engineering / Investigation Room / E-Sports Tournament / IPL Quiz & Auction~~ conducted as part of NUNNARVA 2025 – National Level Symposium, organized by Department of Artificial Intelligence and Data Science, held on 26.09.2025 and 27.09.2025.

Ms. Arjama Dutta, Coordinator | Dr. N. Saranya, HoD | Dr. D. Saravanan, Principal

16) Selvi. Padmapriya J, student of III Year CSE has participated in the Project Presentation event conducted as part of "NUNNARVA 2025", National Level Symposium, organized by the Department of Artificial Intelligence and Data Science at KPR Institute of Engineering and Technology, held on held on 26th and 27th September 2025.



KPR Institute of Engineering and Technology
(Autonomous, Affiliated to Anna University)

CERTIFICATE OF PARTICIPATION

This is to certify that Mr. / Ms. Padmapriya J from Dr. Mahalingam College of Engineering and Technology has participated in the ~~Paper / Project Presentation~~ / Code Debugging Challenge ~~/ Prompt Engineering / Investigation Room / E-Sports Tournament / IPL Quiz & Auction~~ conducted as part of NUNNARVA 2025 – National Level Symposium, organized by Department of Artificial Intelligence and Data Science, held on 26.09.2025 and 27.09.2025.

Ms. Arjama Dutta, Coordinator | Dr. N. Saranya, HoD | Dr. D. Saravanan, Principal

17) Selvi. Jala Fathima M , student of III Year CSE has participated in the Code Debugging Challenge event conducted as part of "NUNNARVA 2025", National Level Symposium, organized by the Department of Artificial Intelligence and Data Science at KPR Institute of Engineering and Technology, held on held on 26th and 27th September 2025.

18) Selvi. Samhitha O P, student of III Year CSE has participated in the Code Debugging Challenge event conducted as part of "NUNNARVA 2025", National Level Symposium, organized by the Department of Artificial Intelligence and Data Science at KPR Institute of Engineering and Technology, held on held on 26th and 27th September 2025.



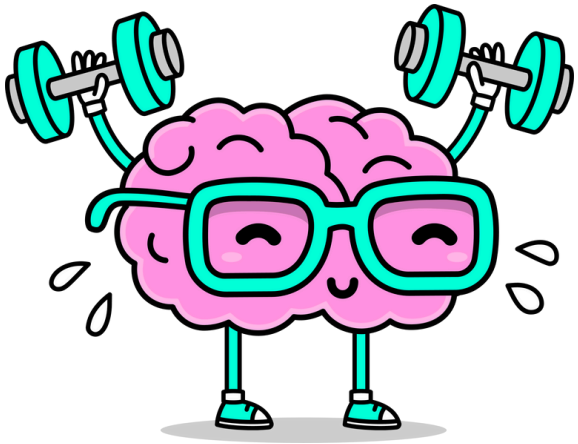
KPR Institute of Engineering and Technology
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CERTIFICATE OF PARTICIPATION

This is to certify that Mr. / Ms. Samhitha OP from Dr. Mahalingam College of Engineering and Technology has participated in the ~~Paper / Project Presentation~~ / Code Debugging Challenge / ~~Prompt Engineering / Investigation Room / E-Sports Tournament / IPL Quiz & Auction~~ conducted as part of NUNNARVA 2025 – National Level Symposium, organized by Department of Artificial Intelligence and Data Science, held on 26.09.2025 and 27.09.2025.

Ms. Arjama Dutta, Coordinator
Dr. N. Saranya, HoD
Dr. D. Saravanan, Principal

STUDENT'S WORKSHOP DETAILS



BYTE BULLETIN



WORKSHOP DETAILS

01) Selvan. Rajasekar M, student of III Year B.E. CSE has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



02) Selvan. Santharam S, student of III Year B.E. CSE , has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



03) Selvan. Aravind C, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

04) Selvan. Santhosh Gunal K, student of III Year B.E. CSE , has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



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This is to certify that Selvan SANTHOSH GUNAL K of III Year B.E-CSE has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by CSE Department Association - DIGIFLASH & CSI held on 20.09.2025.

Ms. N. Sumathi
CSI Coordinator

Mr.K.Prabhu
Association Incharge

Dr.D.Sivaganesan
Head of the Department

NIA

05) Selvan. Susindran N, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

06) Selvan. Giri Prasath R K, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



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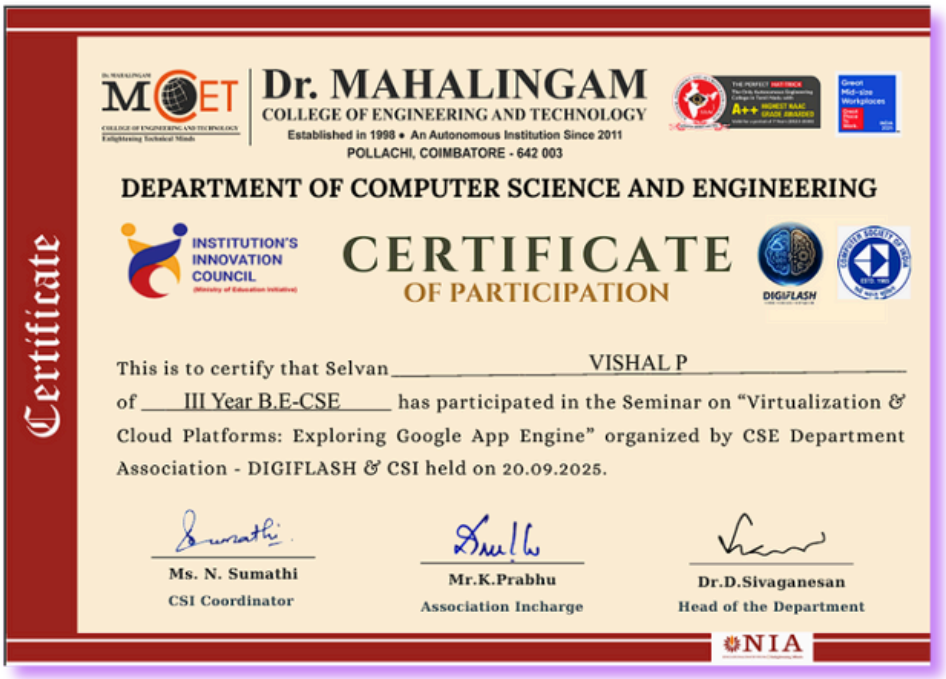
Ms. N. Sumathi
CSI Coordinator

Mr.K.Prabhu
Association Incharge

Dr.D.Sivaganesan
Head of the Department

07) Selvan. Yoga Prakash M, student of III Year B.E. CSE has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

08) Selvan. Vishal P, student of III Year B.E. CSE has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



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Ms. N. Sumathi
CSI Coordinator

Mr.K.Prabhu
Association Incharge

Dr.D.Sivaganesan
Head of the Department

09) Selvan. Harish Guru B J, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

10) Selvan. Vishunupradheep R, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



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CSI Coordinator

Mr.K.Prabhu
Association Incharge

Dr.D.Sivaganesan
Head of the Department

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11) Selvan. Kaviyarasu S, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

12) Selvan. Dinesh Babu B, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



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This is to certify that Selvan DINESH BABU B of III Year B.E-CSE has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by CSE Department Association - DIGIFLASH & CSI held on 20.09.2025.

Ms. N. Sumathi
CSI Coordinator

Mr.K.Prabhu
Association Incharge

Dr.D.Sivaganesan
Head of the Department

13) Selvan. Rajamani M, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

14) Selvan. Rishikkesh Nayak K, student of III Year B.E. CSE , has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



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Mr.K.Prabhu
Association Incharge

Dr.D.Sivaganesan
Head of the Department

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15) Selvan. Sivasubramaniyam P, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

16) Selvan. Vignesh R, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



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Mr.K.Prabhu
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17) Selvan. Sanjay S, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

18) Selvan. Hemachandran G, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



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19) Selvan. Saranrajkumar J, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

20) Selvan. Nandhakishore S V, IIIstudent of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



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21) Selvan. Gowtham Kumaran M, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

22) Selvan. Akilan P, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



23) Selvan. Lakshmanan S, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

24) Selvan. Sakthivel A, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



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Mr.K.Prabhu
Association Incharge

Dr.D.Sivaganesan
Head of the Department

25) Selvan. Praveen J D, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

26) Selvan. Ashwin C, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.


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CSI Coordinator

Mr.K.Prabhu
Association Incharge

Dr.D.Sivaganesan
Head of the Department

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27) Selvi. Kanimozhi P, student of III Year B.E. CSE , has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

28) Selvi. Pavithra S, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



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CSI Coordinator

Mr.K.Prabhu
Association Incharge

Dr.D.Sivaganesan
Head of the Department

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29) Selvi. Swetha P, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

30) Selvi. Agalya S K, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



31) Selvi. Preethika D, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

32) Selvi. Viswadeepthi T, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



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Ms. N. Sumathi
CSI Coordinator

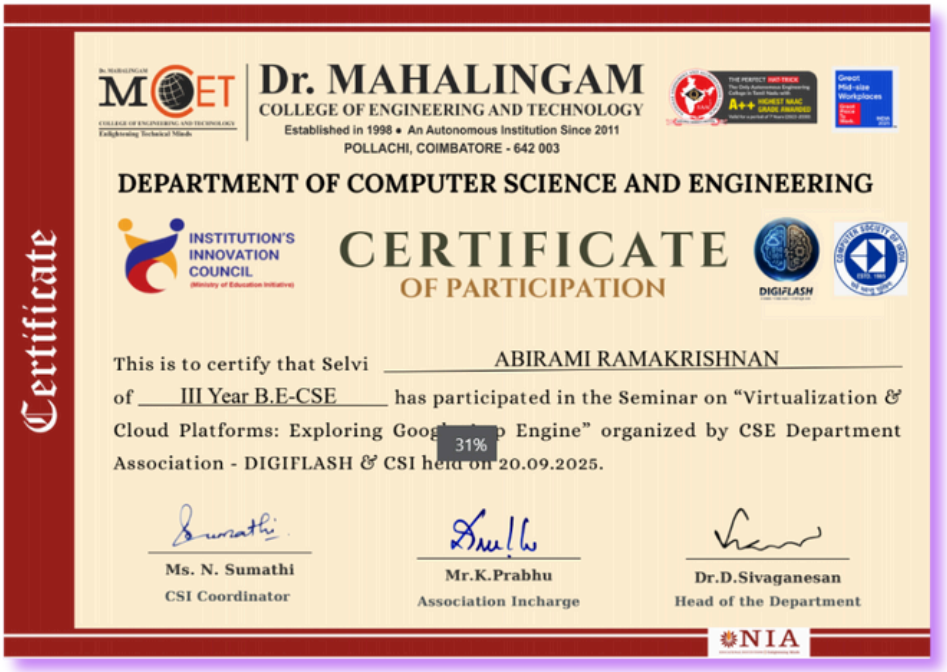
Mr.K.Prabhu
Association Incharge

Dr.D.Sivaganesan
Head of the Department

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33) Selvi. Ashwitha P C, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

34) Selvi. Abirami Ramakrishnan, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



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This is to certify that Selvi ABIRAMI RAMAKRISHNAN of III Year B.E-CSE has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by CSE Department Association - DIGIFLASH & CSI held on 20.09.2025.

Ms. N. Sumathi
CSI Coordinator

Mr.K.Prabhu
Association Incharge

Dr.D.Sivaganesan
Head of the Department

35) Selvi. Pradeepa S, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

36) Selvi. Malavika K, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

INSTITUTION'S INNOVATION COUNCIL

CERTIFICATE
OF PARTICIPATION

This is to certify that Selvi MALAVIKA K of III Year B.E-CSE has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by CSE Department Association - DIGIFLASH & CSI held on 20.09.2025.

Ms. N. Sumathi
CSI Coordinator

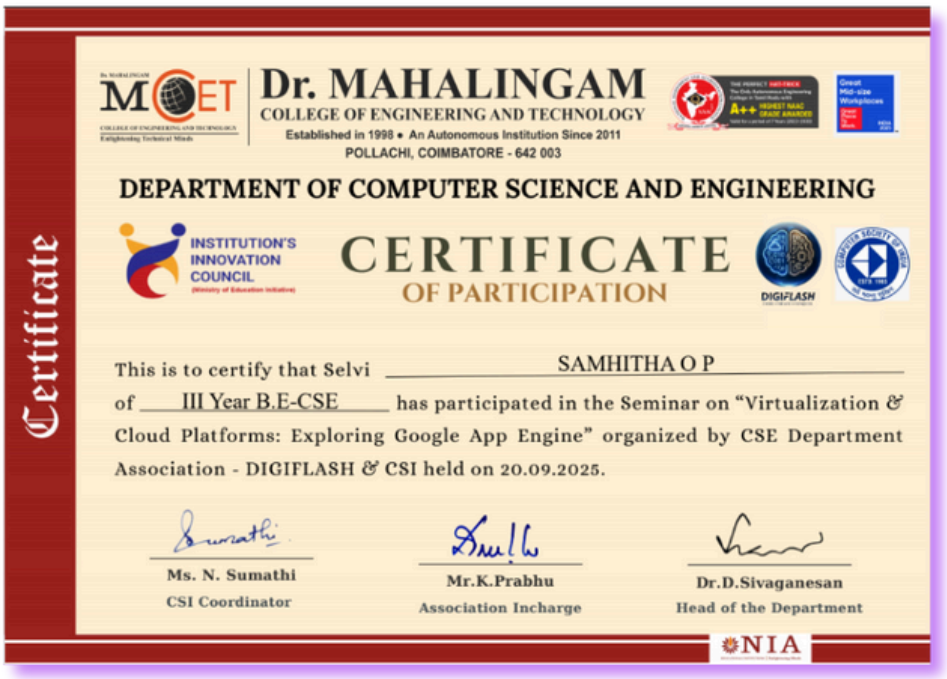
Mr.K.Prabhu
Association Incharge

Dr.D.Sivaganesan
Head of the Department

NIA

37) Selvi. Sowmiya Narayani P, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

38) Selvi. Samhitha O P, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



39) Selvi. Thamarai B, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

40) Selvi. Selvaharshini C, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



Certificate

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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OF PARTICIPATION

DIGIFLASH

This is to certify that Selvi SELVAHARSHINI C of III Year B.E-CSE has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by CSE Department Association - DIGIFLASH & CSI held on 20.09.2025.

Ms. N. Sumathi
CSI Coordinator

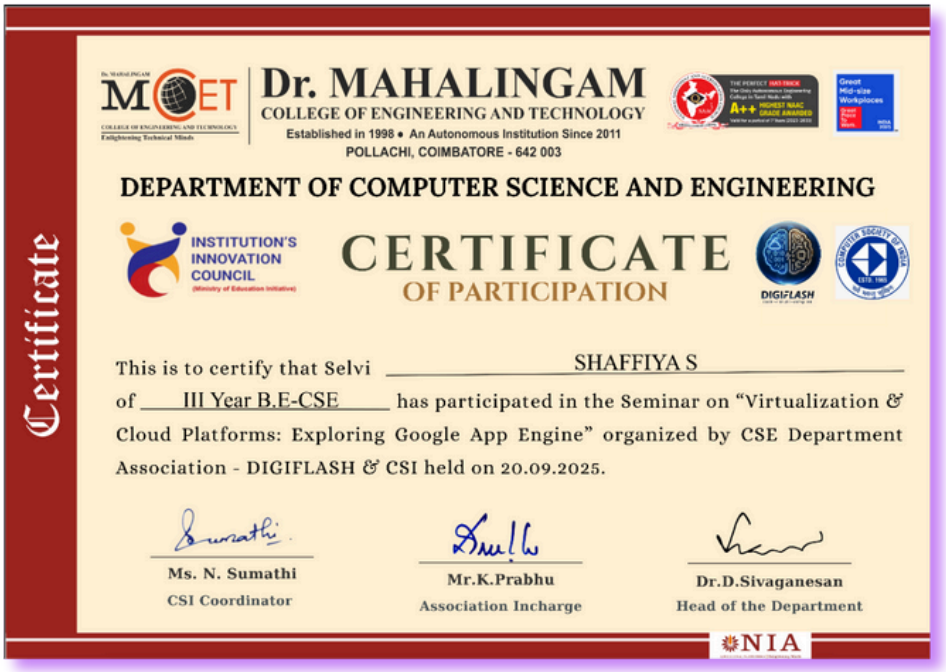
Mr.K.Prabhu
Association Incharge

Dr.D.Sivaganesan
Head of the Department

NIA

41) Selvi. Shri Sangarika S, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

42) Selvi. Shaffiya S, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



43) Selvi. Dhanusri K S, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

44) Selvi. Bhavadharani V Y, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



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CERTIFICATE OF PARTICIPATION

This is to certify that Selvi BHAVADHARANI V Y of III Year B.E-CSE has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by CSE Department Association - DIGIFLASH & CSI held on 20.09.2025.

Ms. N. Sumathi
CSI Coordinator

Mr.K.Prabhu
Association Incharge

Dr.D.Sivaganesan
Head of the Department

45) Selvi. Nandhini S, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

46) Selvi. Shreya R , student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



47) Selvi. Archana G, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

48) Selvi. Sudharma P, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



49) Selvi. Janani S, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.

50) Selvi. Padmapriya J, student of III Year B.E. CSE, has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by the CSE Department Association – DigiFlash & CSI, held on 20.09.2025.



Certificate

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INSTITUTION'S INNOVATION COUNCIL

CERTIFICATE
OF PARTICIPATION

This is to certify that Selvi PADMAPRIYA J
of III Year B.E-CSE has participated in the Seminar on "Virtualization & Cloud Platforms: Exploring Google App Engine" organized by CSE Department Association - DIGIFLASH & CSI held on 20.09.2025.

Ms. N. Sumathi
CSI Coordinator

Mr.K.Prabhu
Association Incharge

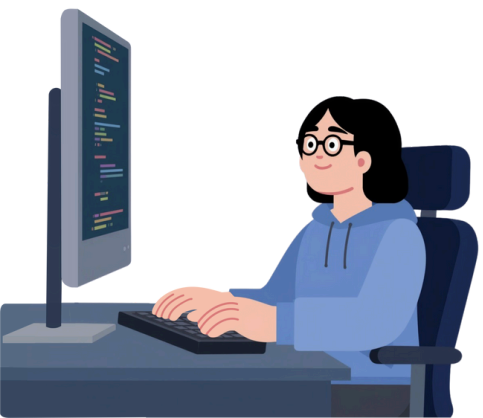
Dr.D.Sivaganesan
Head of the Department

NIA

STUDENT'S SPOKEN TUTORIAL



BYTE BULLETIN



Student IIT BOmbay - SPOken tutorial

01) Selvi. Sowmiya R, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.

02) Selvi. Sowmiya Narayani P, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



03) Selvan. Sanjay Vikranth S, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.

04) Selvi. Agalya S K, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Spoken Tutorial developed at IIT Bombay

Certificate for the Completion of JavaScript Training

EduPyramids

This is to certify that **AGALYA S K 727623BCS144** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.
PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.
This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 77.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

39239768PY

05) Selvi. Abinandhana K P, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Certificate for the Completion of JavaScript Training

Spoken Tutorial developed at IIT Bombay

EduPyramids

This is to certify that **ABINANDHANA K P 727623BCS160** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.
PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.
This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 85.00%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923846DQA

06) Selvi. Abinandhini N, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Certificate for the Completion of JavaScript Training

Spoken Tutorial developed at IIT Bombay

EduPyramids

This is to certify that **ABINANDHINI N 727623BCS127** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.
PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.
This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 82.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923835N6F

07) Selvi. Abirami Ramakrishnan, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.

08) Selvan. Ajey Parimanam R S, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Spoken Tutorial developed at IIT Bombay

Certificate for the Completion of JavaScript Training

EduPyramids

This is to certify that **AJEY PARIMANAM R S 727623BCS121** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY .** with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **PRABHU K** from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination. This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 92.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

392383429R

09) Selvan. Arul Manikandan A T, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Certificate for the Completion of JavaScript Training

Spoken Tutorial developed at IIT Bombay

EduPyramids

This is to certify that **ARUL MANIKANDAN A T 727623BCS166** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY .** with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.
PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.
This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 82.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923848TC0

10) Selvan. Ashwanth, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Certificate for the Completion of JavaScript Training

Spoken Tutorial developed at IIT Bombay

EduPyramids

This is to certify that **Ashwanth Ash** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY .** with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.
PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.
This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 92.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923816HY7

11) Selvan. Ashwin C, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.

12) Selvi. Ashwitha P C, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Spoken Tutorial developed at IIT Bombay

Certificate for the Completion of JavaScript Training

EduPyramids

This is to certify that **ASHWITHA P.C** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY .** with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.

This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 87.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923967XMF

13) Selvan. Balaji S, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.

14) Selvi. Bhavadharani V Y, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Certificate for the Completion of JavaScript Training

Spoken Tutorial developed at IIT Bombay

EduPyramids

This is to certify that **BHAVADHARANI V Y 727623BCS044** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.

This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 87.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923876P4G

15) Selvi. Deepsikashree R, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Certificate for the Completion of JavaScript Training

Spoken Tutorial developed at IIT Bombay

EduPyramids

This is to certify that **DEEPSIKASHREE R 727623BCS062** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.
PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.
This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 67.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923882G5A

16) Selvan. Dhamodharan R, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Certificate for the Completion of JavaScript Training

Spoken Tutorial developed at IIT Bombay

EduPyramids

This is to certify that **DHAMODHARAN R** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.
PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.
This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 82.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923927ZDU

17) Selvi. Dhanusri K S, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Certificate for the Completion of JavaScript Training

Spoken Tutorial developed at IIT Bombay

EduPyramids

This is to certify that **DHANUSRI K S 727623BCS017** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.
PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.
This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 90.00%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923867U88

18) Selvan. Dharani K R, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Certificate for the Completion of JavaScript Training

Spoken Tutorial developed at IIT Bombay

EduPyramids

This is to certify that **DHARANI K R 727623BCS020** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.
PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.
This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 92.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923868GX2

19) Selvi. Dharsini Priya V, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.

20) Selvi. Dharunika Sree J, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Certificate for the Completion of JavaScript Training

Spoken Tutorial developed at IIT Bombay

EduPyramids

This is to certify that **DHARUNIKA SREE J** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination. This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 92.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923960BV7

21) Selvan. Dhisanth M, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.

22) Selvan. Dinesh Balaji P, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Certificate for the Completion of JavaScript Training

Spoken Tutorial developed at IIT Bombay

EduPyramids

This is to certify that **DINESH BALAJI P 727624BCS304** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.

This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 77.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

392385993Y

23) Selvan. Divithraj R, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Certificate for the Completion of JavaScript Training

Spoken Tutorial developed at IIT Bombay

EduPyramids

This is to certify that **DIVITHRAJ R 727623BCS128** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.
PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.
This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 90.00%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

39239054HF

24) Selvi. Divyadharshini R, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Certificate for the Completion of JavaScript Training

Spoken Tutorial developed at IIT Bombay

EduPyramids

This is to certify that **DIVYADHARSHINI R 727623BCS022** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.
PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.
This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 72.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

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3923802EJ5

25) Selvi. Gayathri R , Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Certificate for the Completion of JavaScript Training

Spoken Tutorial developed at IIT Bombay

EduPyramids

This is to certify that **GAYATHRI R 727623BCS065** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.
PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.
This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 92.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923883ODG

26) Selvan. Gowtham Kumaran M, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Certificate for the Completion of JavaScript Training

Spoken Tutorial developed at IIT Bombay

EduPyramids

This is to certify that **GOWTHAM KUMARAN M 727623BCS125** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.
PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.
This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 65.00%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923904XZK

27) Selvi. Harini A S , Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.

28) Selvi. Harini P, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Spoken Tutorial developed at IIT Bombay

Certificate for the Completion of JavaScript Training

EduPyramids

This is to certify that **HARINI P 727623BCS112** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.

This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 77.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923831IEA

29) Selvan. Hari Prasath V , Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.

30) Selvi. Harshini K, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Spoken Tutorial developed at IIT Bombay

Certificate for the Completion of JavaScript Training

EduPyramids

This is to certify that **HARSHINI K 727623BCS043** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.
PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.
This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score**: 77.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923809Q1O

31) Selvan. Hemachandran G , Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.

32) Selvan. Hemant Kumar R, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Spoken Tutorial developed at IIT Bombay

Certificate for the Completion of JavaScript Training

EduPyramids

This is to certify that **HEMANT KUMAR R 727623BCS192** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.
PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.
This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 70.00%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

33) Selvan. Hemmanth V S , Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.

34) Selvi. Jala Fathima M, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



35) Selvi. Janani R , Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.

36) Selvi. Janani S, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Spoken Tutorial developed at IIT Bombay

Certificate for the Completion of JavaScript Training

EduPyramids

This is to certify that **JANANI S 727623BCS003** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.

This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 87.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923929ANW

37) Selvi. Janani R , Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.

38) Selvi. Janani S, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Spoken Tutorial developed at IIT Bombay

Certificate for the Completion of JavaScript Training

EduPyramids

This is to certify that **JANANI S 727623BCS003** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.

This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 87.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923929ANW

39) Selvan. Jithamanyu R, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.

40) Selvan. Kabil K, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Spoken Tutorial developed at IIT Bombay

Certificate for the Completion of JavaScript Training

EduPyramids

This is to certify that **KABIL K 727623BCS133** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.

This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 82.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923837G8M

39) Selvan. Jithamanyu R, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.

40) Selvan. Kabil K, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Spoken Tutorial developed at IIT Bombay

Certificate for the Completion of JavaScript Training

EduPyramids

This is to certify that **KABIL K 727623BCS133** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.

This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 82.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923837G8M

41) Selvi. Kalaiyarasi A, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Certificate for the Completion of JavaScript Training

Spoken Tutorial developed at IIT Bombay

EduPyramids

This is to certify that **KALAIYARASI A 727623BCS071** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.
PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.
This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 87.50%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

39238855RO

42) Selvan. Kamalesh A B, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Certificate for the Completion of JavaScript Training

Spoken Tutorial developed at IIT Bombay

EduPyramids

This is to certify that **KAMALESH A B 727623BCS174** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.
PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.
This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 90.00%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923986Q2N

43) Selvi. Kanimozhi P, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.

44) Selvi. Kanishka S, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Spoken Tutorial developed at IIT Bombay

Certificate for the Completion of JavaScript Training

EduPyramids

This is to certify that **KANISHKA S 727623BCS092** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.
PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.
This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 85.00%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them, Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923892F57

45) Selvan. Kannan K, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.

46) Selvi. Karthika M, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Certificate for the Completion of JavaScript Training

Spoken Tutorial developed at IIT Bombay

EduPyramids

This is to certify that **KARTHIKA M 727623BCS093** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.
PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.
This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 90.00%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

39239598E2

47) Selvan. Kavikumar K, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.

48) Selvan. Kavin P, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Certificate for the Completion of JavaScript Training

Spoken Tutorial developed at IIT Bombay

EduPyramids

This is to certify that **KAVIN P 727624BCS310** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.

This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 80.00%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial activity was initiated at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education, Govt. of India.

3923861IGW

49) Selvan. Kavikumar K, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.

50) Selvan. Kavin P, Student of III Year CSE has successfully completed the course "JavaScript" offered by Spoken Tutorial Project at IIT Bombay held on 18.09.2025.



Spoken Tutorial developed at IIT Bombay

Certificate for the Completion of JavaScript Training

EduPyramids

This is to certify that **KAVIN P 727624BCS310** has successfully completed **JavaScript** test organized at **Dr.Mahalingam College of Engineering & Technology** by **DR. N. SENTHIL MADASAMY** . with course material provided by EduPyramids, SINE, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

PRABHU K from **Dr.Mahalingam College of Engineering & Technology** invigilated this examination.

This training is offered by EduPyramids, SINE, IIT Bombay.

Credits: 2 **Score:** 80.00%

18 September 2025

Prof. Kannan M Moudgalya
Inventor, Spoken Tutorial
Director, EduPyramids, SINE, IIT Bombay

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3923861IGW



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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