



Dayananda Sagar Academy of Technology & Management

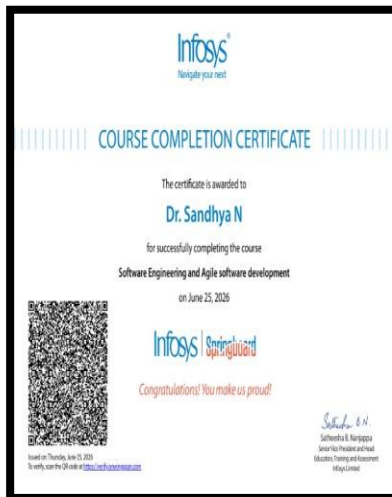
(Autonomous Institute under VTU)

Affiliated to **VTU**
Approved by **AICTE**
Accredited by **NAAC** with **A+** Grade
6 Programs Accredited by **NBA**
(CSE, ISE, ECE, EEE, MECH, CV)

Department Of artificial Intelligence and Machine Learning

Students And Faculties Achievements 2025-2026

CERTIFICATION



Dr. Sandhya N, Professor and Head of the Department of Artificial Intelligence and Machine Learning, successfully completed the certifications Software Engineering and Agile Software Development and Agile Scrum in Practice through Infosys Springboard on 25 June 2026.

CERTIFICATION



Mrs. Ruchita Singhania Asst Prof. Department of AIML successfully completed the Agile Scrum Certification on June 28th 2026 through Infosys Springboard

CERTIFICATION



Mrs. Indu B Asst Prof. Department of AIML successfully completed the Agile Software Project: Software Design, Software Engineering and Agile software development and Agile Scrum in Practice Certification on June 26th 2026 through Infosys Springboard

CERTIFICATION



Mrs. Channambhika D S Asst Prof. Department of AIML successfully completed the Agile Scrum in Practice and Software Engineering and Agile software Development on 23rd June 2026

A portrait photograph of Dr. Anuradha Kulkarni, a woman with dark hair pulled back, wearing a black top and a brown sari. She has a blue lanyard around her neck with a white ID card hanging from it. The photo is framed by a thick black border.



REVIEWER CERTIFICATE



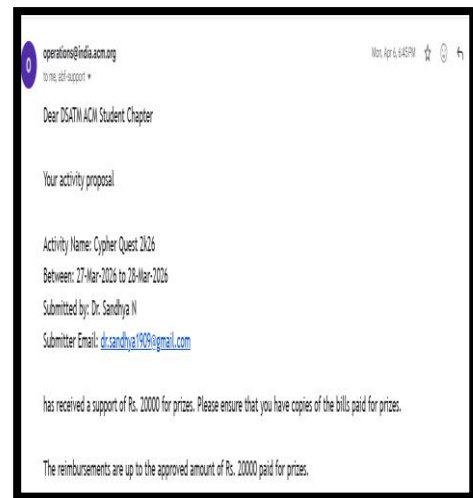
Dr. Sandhya N, Prof & HOD of AIML., Department of AIML has served as a Reviewer Committee Member for the 4th International Conference on Integrated Circuits and Communication System (ICICACS – 2026) Held on 22nd & 23rd May 2026

STUDENT ACHIEVEMENT



Ms. Shivani Manjunath Gouda a 6th-semester student of the Department of Artificial Intelligence and Machine Learning, participated in CELESTAI, the DSU Annual Techfest, held on 25 April 2026, and secured the Second Runner-Up position.

ACM FUNDING

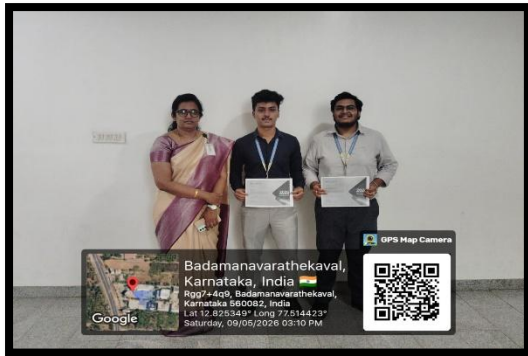


CERTIFICATION



Mrs. Indu B., Assistant Professor in the Department of Artificial Intelligence and Machine Learning, successfully completed the course “Edge Computing,” conducted from January to March 2026.

STUDENT ACHIEVEMENT



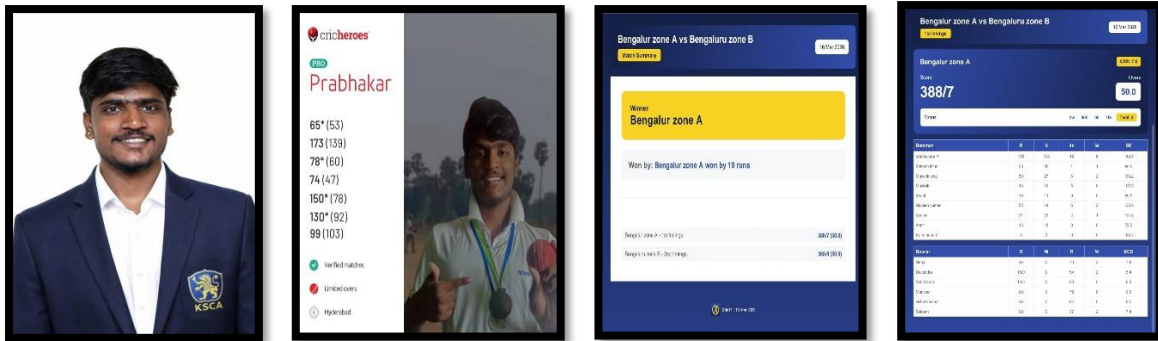
Mr. Tejas V and Mr. Atul Mayank, eighth-semester students of the Department of Artificial Intelligence and Machine Learning, participated in the IQVIA AI/ML Innovation Programme held at ATS from 30 October 2025 to 5 February 2026 and secured third prize.

INDUSTRY – ACADEMIC COLLABORATION



The Department of Artificial Intelligence and Machine Learning signed a Memorandum of Understanding (MoU) with EVAI Technologies Private Limited to promote collaboration in the areas of internships, research, skill-development programmes, industry exposure, and career enhancement opportunities for students.

STUDENT ACHIVEMENT



Prabhakar R, a 4th-semester AIML student, was selected for the UPCA Cricket Trials under Bangalore zone A at the RSCA ground on March 16, 2026 and was the best batsman with 16 - 4s and 6 - 6s .

INDUSTRY – ACADEMIC COLLABORATION



The consultancy amount received from SMAP Technologies for the project “AI-Powered Attendance & Workforce Management System”, developed by 5th Semester AIML students, was officially handed over to the Principal of Dayananda Sagar Academy of Technology & Management. The project was guided by Dr. Sandhya N, Professor & HoD, Dept. of AIML, and Dr. Deepa Mathew K, Assistant Professor, Dept. of AIML. On 06/03/2026 Certificates were also distributed to the students who successfully completed the project.

KSCST PROJECT

49S_BE_5787	KRISHIMITRA: AI DRIVEN MULTIMODAL FRAMEWORK FOR FRUITS CLASSIFICATION	B.E.	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Dr. SANDHYA N	Mr. TEJAS M Mr. BHARATH P N	3,500.00
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8TH semester AIML Students Tejas M, Bharath under the guidance of Dr. Sandhya N, Prof & Head, Dept. of AIML, was approved with KSCST Project sponsorship of Rs. 3500/-

Topic: Krishi Mitra AI Driven Multimodal Framework for Fruits Classification

KSCST FUNDING

49S_BE_5146	AI-POWERED FRESHWATER FISH DISEASE DETECTION USING MOBILENETV2 AND GRAD-CAM	B.E.	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Prof. RAGHAVAM S	Mr. MOHAMMED AMAAN H Ms. JYOTI K Mr. SYED MAJID SOHAIL Mr. MADHU N	5,000.00
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8TH semester AIML Students Mohammed Amaan H, Jyoti K, Syed Majid Sohail, Madhu N under the guidance of Mr. Raghava M S, Asst. Professor Department of AIML, along with the , was approved with KSCST Project sponsorship of Rs. 5000/-

Topic: AI Powered Freshwater Fish Disease Detection using MOBILENETV2 and GRAD-CAM AI

KSCST FUNDING



8TH semester AIML Students Rohan Joshi, Muhammed Anas, Vedanth MP, Tejaswi Purushothama under the guidance of Mr. Raghava M S, Asst. Professor Department of AIML, along with the , was approved with KSCST Project sponsorship of Rs. 5000/-

Topic: 1. Agent AI System for Integrated Tax Planning, Portfolio Management and Investment Advisory.

KSCST FUNDING



8TH semester AIML Students Rakshitha S, Arun HC, Darshan U, Rakshith BS under the guidance of Mrs. Ayan John, Asst. Prof., Department of AIML, was approved with KSCST Project sponsorship of Rs. 3500/-

Topic: Invision AI: An Eye for the Blind

HIRAND AWARD



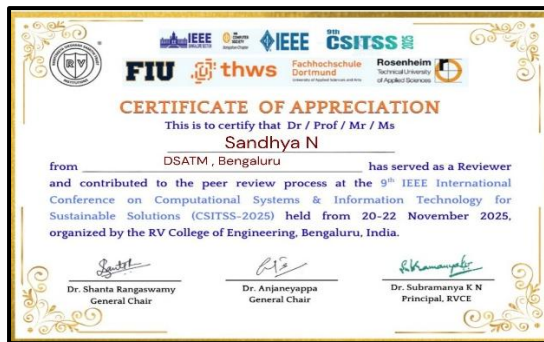
Students from the AIML Department of Dayananda Sagar Academy of Technology and Management (DSATM) — Kushal N Shetty, Pavan Gowda K, Pracheth Singh, and Vidyashree (6th Semester), along with students from other branches, participated in the Solar Electric Vehicle Championship 2026 held from 26th February to 2nd March 2026 at Coimbatore, where they designed, fabricated, and raced a Battery Electric Vehicle.

CERTIFICATE OF PARTICIPATION



Mrs. Indu B, Asst. Prof., Department of AIML, Participated in International Workshop on Future Computing organized as part of the IEEE UVCE Student Chapter Silver Jubilee Celebrations, held at The Capitol Hotel, Bengaluru on 10th January, 2026.

REVIEWER CERTIFICATE



Dr. Sandhya N, Prof & HOD of AIML Department, has served as a Reviewer and contributed to the peer review process at the 9th IEEE International Conference on Computational Systems & Information Technology for Sustainable Solutions (CSITSS-2025) held from 20-22 November 2025, organized by the RV College of Engineering, Bengaluru, India.

CERTIFICATION



Dr. Sandhya N, Prof & HOD of AIML Department ,Received Certificate for the paper titled **Virtual Assistant For Blind Using Gen AI** as a sincere acknowledgment and valuable contribution as Author for Paper in the 2nd International Conference on Emerging Technologies & Innovation for Sustainability, Organized by Noida Institute of Engineering & Technology, Greater Noida held on 28th-29th November, 2025.

BEST PAPPER AWARD



Dr. Sandhya N, Prof & HOD of AIML Department ,Received Certificate and Best Papper Award for the paper titled **Agri Pulse: A Comprehensive Tool for Smart Agriculture Management** as a sincere acknowledgment and valuable contribution as Author for Paper in the 2nd International Conference on Emerging Technologies & Innovation for Sustainability, Organized by Noida Institute of Engineering & Technology.Greater Noida held on 28th-29th November, 2025.

REVIEWER CERTIFICATE



Dr. Sandhya N, Prof & HOD of AIML at Dayananda Sagar Academy of Technology and Management got Certificate Of Appreciation as Reviewer for" IEEE International Conference on Future Technologies (ICFT-2025) organized by Walchand College of Engineering Sangli, On 7th - 8th November 2025.

SESSION CHAIR



Dr. Sandhya N, Prof & HOD of AIML,DSATM, served as a Session Chair for the 9th IEEE International Conference on Computational Systems and Information Technology for Sustainable Solutions (CSITSS-2025), with the theme, AEGIS - Advanced Engineering for Green, Intelligent, and Secure Systems, Held on 22 November 2025 at RV College of Engineering, Bengaluru, Karnataka, India.

REVIEWER RECOGNITION CERTIFICATE



Dr. Sandhya N, Prof & HOD of AIML Department, Received a certificate as Reviewer for International Conference on Software, Systems and Information Technology.

CERTIFICATION



Mrs. Ruchita Singhania , Asst. Prof., Department of AIML, successfully completed the Course: AI Artificial Intelligence With Python Certification on 31/10/2025.

CERTIFICATION



Mrs. Ruchita Singhania , Asst. Prof., Department of AIML, successfully completed the Course: Hands-On Artificial Intelligence for Small Business Certification on 03/11/2025

STUDENT ACHIEVEMENTS- ANOKHEE DEVELOPMENT PROGRAM



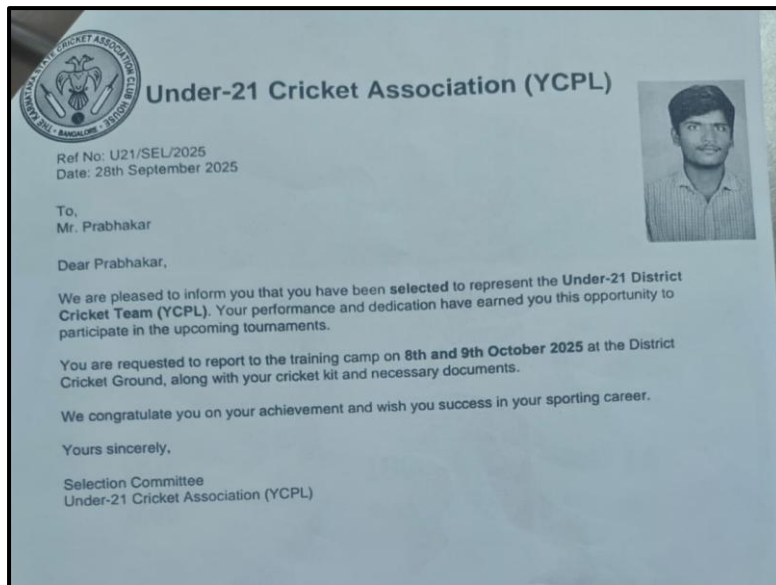
5th Sem AIML Students **Varshita V A** And **Driti S** has successfully completed Anokhee Development Program (Phase 1) 2025, conducted by Amadeus, From September 2024 To May 2025.

BEST PAPER AWARD



Mr. Raghava, Asst. Prof., Department of AIML, along with students G. Sai Roopesh, Hemanth Kumar S, Abhijeet Saurabh, and Moin Khan, received the **Best Paper Award** at the *International Conference on Artificial Intelligence and Networking (ICAIN-2025)* held on **6th–7th October 2025..**

UNDER-21 DISTRICT CRICKET TEAM (YCPL).



Mr.PRABHAKARA R Dept. of AI&ML, has been selected to represent the Under-21 District Cricket Team (YCPL).

PARTICIPATION CERTIFICATE



5th sem Students Jeevan R , Aurindam Ghosh, Harchitha B ,of Department of AIML,DSATM Participated in **Ideathon** 2025, the National Level Idea Pitching Contest, organized by Robo Cell, BIT, Bangalore on 29/09/2025.

BE HONORS



2021 Batch AIML Student OORJA SAXENA (1DT21AI043), has completed **Bachelor of Engineering with Honours**