

TRICHY ENGINEERING COLLEGE
Sivagnanam Nagar, Trichy-Chennai NH, Konalai, Trichy - 621 105.

FACULTY PROFILE

Name (in BLOCK LETTERS)	NAVEENRAJ J
Present Designation & Dept:	Assisatant professor, CSE
Subject Area of Interest	Machinelearning, Deeplearning, Artificial intelligence, Cybersecurity
Passport photo	
Address (for communication)	NAVEENRAJ J 30/c, Thirumangalam road, Sathapettai, lalgudi Taluk Trichy District. Tamilnadu. INDIA. Mobile No. : 8098307992 Email ID : jnaveenraj260501@gmail.com
Address (Office)	NAVEENRAJ J AP/CSE, TRICHY ENGINEERING COLLEGE Sivagnanam Nagar, Konalai, Trichy - 621 105. Mobile No.: 8098307992 Email ID : naveenraj@trichyengg.ac.in
Date and Place of Birth	26/05/2001, Lalgudi Taluk, Trichy District
Gender	Male
Marital Status	Unmarried
Nationality	Indian
Membership in Professional Bodies	-- NIL --

01) Research & Educational Degree(s):

Educational Degrees/ Exams	Name of the Board/ Institution / University	Subject/ Specialisation	Year of Passing	% of Marks/ CGPA	Division/ Class/ Grade
M.E.	Anna university	Computer Science and Engineering	2025	8.9	First class
B.E.	Anna university	Computer Science and Engineering	2022	8.3	First class
H.S.C	TN State board	Computer Science, maths, physics, chemistry	2018	70%	First class
S.S.L.C	TN State board	General Sciences	2016	82%	First class

02) Teaching Experience/Post(s) held :Teaching experience : U.G. Classes for **B.E./B.Tech** : 1 year 8 MonthTeaching experience in Trichy Engineering College : 0 year 8 Month

College/ Institution	Designation	Duration		Experience	
		From	To	Year	Month
Trichy Engineering College	AP/CSE	Feb 2025 to Till date		8 month	
	Lecturer	Jan 2023 to oct 2024		1 year 8 month	

06) NATIONAL JOURNALS/CONFERENCES

Attended an international conference on April 3rd and 4th, 2025, at Indra Ganesan College of Engineering, Trichy. Presented a paper titled '*Personal AI Trainer for Fitness and Health Enhancement Using CNN*'

09) Workshop / FDP / Seminar / Conference Attended

FDP on "Industrial metaverse" dated 31/7/2023 to 04/08/23

FDP on "Intelligent Edge: Merging AI and IOT for smart systems" dated 21/04/25 to 26/04/25

FDP on "Artificial Intelligence in Present and Future" by Trichy Engineering College (14 & 15 July 2025)

FDP on "Advanced Artificial Intelligence and Machine Learning" at St. Joseph's College of Engineering (30/6/25 to 4/7/25)