

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

FACULTY PROFILE

Name(in BLOCK LETTERS)	N. AMUNCHAKKARAVARTHI
Present Designation &Dept:	Assistant Professor HoD / AI&DS
Subject Area of Interest	Artificial intelligence, Machine learning, Data science, Data structure, Computer Networks.
Passport photo	
Address (for communication)	N. AMUNCHAKKARAVARTHI No10 Kudiyana Street, Mattangal Post, Gandaravakottai Taluk, Pudukottai District. PINCODE:613301 TAMILNADU. INDIA. Mobile No. : 7402419820 Email ID : amunindia@gmail.com
Address (Office)	N. AMUNCHAKKARAVARTHI, ASSISTANT PROFESSOR and HoD / AI&DS TRICHY ENGINEERING COLLEGE Sivagnanam Nagar, Konalai, Trichy - 621 105. Mobile No.: 7402419820 Email : amunchakkaravarthin@trichyengg.Ac.in
Date and Place of Birth	19/08/1985
Gender	male
Marital Status	married
Nationality	Indian
Membership in Professional Bodies	NIL

01)Research & Educational Degree(s):

Research Degrees	Dept./Subject (Specialization)	Title of the Dissertation/ Thesis	Year of award	University	
Ph.D.	CSE/ AI	-	Doing	ANNA UNIVERSITY	
Educational Degrees/Exams	Name of the Board/ Institution / University	Subject/ Specialization	Year of Passing	% of Marks/ CGPA	Division/ Class/Grade
M.E.	Annamalai university	CSE	2012	8.22	I class
B.E.	Rover Engineering College Anna university	CSE	2010	62	Iiclass
Diploma	Subramanian polytechnic, Pudukottai. DOTE	CSE	2005	64.54	I class
H.S.C	GBHSS, Pudukottai. TN State board	Biology maths physics chem	1997	47.75	-
S.S.L.C	GBHSS, Pudukottai. TN State board	General sciences	1995	48.2	-

02) Teaching Experience/Post(s)held :

Total Teaching experience : P.G. for M.E./M.Tech&MCA: 2year

& Teaching experience : U.G. Classes for B.E./B.Tech:6year 6Month

College/ Institution	Designation	Duration		Experience	
		From	To	Year	Month
TRICHY ENGINEERIG COLLEGE	Assistant professors	10-08-2023 to till date		2years	
SMR EAST COAST COLLEGE OF ENGINEERING AND TECHONOLOGY	Assistant professor	04/06/2018 to 19/07/2021		3years	
MNSK COLLEGE OF ENGINEERING	Assistant professor	17/12/2012 to 16/06/2014		1years 6months	

03) Administrative experience(s)

Such as Dean, HoD, T&P,NSS,Hostel,Exams, Admissions,Committee

Description	Role(s)	Duration	From To Dates
Communication lab		<u>1</u>	<u>Till date</u>
III year	Class in charge	1 years	Sep 2024 to 2025
NM II year	Course in charge	1 years	Sep 2024 to 2024

05) Research Papers in Peer-Reviewed or UGC listed Journals**INTERNATIONAL JOURNALS/CONFERENCES**

NIL
Book published in Artificial intelligence and machine learning. charulatha publications. ISBN-13:978-93-6260-891-8

09) Workshop / FDP / Seminar / Conference Attended

“Emerging technologies shaping future” in Bangalore Institute of technology” at Bangalore during the 12 th to 16 th may 2025
“Fostering Research & Development to Drive Technological Progress and Innovation for Sustainable Growth” at REC from 3 th to 8 th April 2025
ICT Academy FDP certificate of completion (MeitY) on Microsoft Azure AI Engineer 16 Dec 2024 - 20 Dec 2024 at MAM School of Engineering.