



MOHAMED SATHAK A.J. COLLEGE OF ENGINEERING
ISO 9001:2008 CERTIFIED INSTITUTION
(Approved by AICTE, NEW Delhi and affiliated to Anna University, Chennai)
34, Old Mahabalipuram Road SIPCOT – IT Highway
Chennai – 603 103.



FACULTY DATA SHEET

FACULTY NAME : VINOD D

DESIGNATION : ASSISTANT PROFESSOR

DEPARTMENT : INFORMATION TECHNOLOGY

DATE OF BIRTH & AGE : 06.08.1989 & 29

AADHAR NUMBER : 532331721484

PAN NUMBER : BFPPD4971Q

PASSPORT NUMBER : J6631458

ADDRESS FOR COMMUNICATION : 1 Gandhi Street Kandanchavadi Chennai-600096



AREA OF INTEREST : Internet of Things, Network Security

CONTACT NUMBER (OFFICE) : 04427470024 Extn: 210

EDUCATIONAL QUALIFICATION:

Category	Name of the Degree	Specialization	Year of Passing	Name of the University	% of Marks / Grades obtained	Class obtained
UG	BE	CSE	2010	ANNA UNIVERSITY	65%	FIRST
PG	ME	CSE	2012	ANNA UNIVERSITY	75.43%	FIRST
Ph.D.						

ACADEMIC/INDUSTRIAL EXPERIENCE:

Name of the Organization	Designation	Nature of Work	Joining Date	Relieving Date	Experience		
					Years	Months	Days
MSAJCE	ASSISTANT PROFESSOR	TEACHING ACTIVITIES	20.06.2018	Till Date	-	8	-
BHAJARANG ENGINEERING COLLEGE	ASSISTANT PROFESSOR	TEACHING ACTIVITIES	01.06.2012	30.04.2018	5	10	-
Total					6	6	-

PUBLICATION DETAILS:


S.No	International/National Journal & Conference	Paper Title
1	International Journals	A Conventional Model for Security Challenges in Industrial Internet of Things IJARCCCE Volume 7 Issue 11 Nov 2018
2	International Journal	EEOR: An Optimal Solution for Sending the Packet Using Energy Efficient Opportunistic Routing in IJARCCCE Volume 1 Issue 1 March 2012
3	International Conference	An Energy Efficient Opportunistic Routing in Wireless Sensor Networks in International Conference on Futuristic Trends in Computer Science Engineering Jan 2012

RESEARCH GRANT / CONSULTANCY (Sanctioned/Ongoing)

S.No	Agency	Grant/Consultancy Details

Any Other information:

It is certified that all the information provided are true to the best of my knowledge.


Signature of the Faculty