




AALIMMUHAMMEDSALEGHCOLLEGE OF ENGINEERING

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DEPARTMENT OF INFORMATION TECHNOLOGY

NAME & INITIALS	YASMEEN S	
DESIGNATION	ASSISTANT PROFESSOR	
EDUCATIONAL QUALIFICATION	B.TECH(IT)M.E(CSE)	
EXPERIENCE	8 years	
DATE OF JOINING	11.11.2024	
EMAIL ID	Yasmeen.s@aalimec.ac.in	
AREA OF SPECIALISATION	Hardware and Networking, Network security, Cisco Devices Configuration and Troubleshoot	

EDUCATIONAL QUALIFICATION

DEGREE	BRANCH / SPECIALIZATION	INSTITUTION	UNIVERSITY	YEAR
M.E.	Computer Science and Engineering	Vels University	Vels University	2015
B.Tech	Information Technology	Arunai College of Engineering	Anna University	2012

Mini Project

1. LI-FI TECHNOLOGY LI-FI is transmission of data through illumination, sending data through a LED light bulb that varies intensity faster than human eye can follow
2. Using SNMP Protocol Monitoring Wi-Fi IP Double Gateway IP's in Network
3. Mac Flooding controlled by Cisco Switch configuration
4. Network Provisioned for VM's with other Sites (Cisco)
5. BGP Configured for Lab's devices to connect with other sites Network

Certification

1. The **CCNA (Cisco Certified Network Associate)** certification is a widely recognized credential offered by **Accord Info Matrix**. It is designed for individuals seeking foundational knowledge in networking and IT. The CCNA certification validates your ability to install, configure, operate, and troubleshoot small to medium-sized networks.

PUBLICATION DETAILS

1. A Two-Phase Dispatch Heuristic to Schedule the Movement of Multi-Attribute Mobile Sensors in a Hybrid Wireless Sensor Network