SURIYA

ENGINEER

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SUMMARY

At my age of 18, I became fascinated by Networking and cybersecurity. I started with networking, completing Cisco's CCNA: Introduction to Networking. Then, I learned programming languages like C, Python, PHP, and Bash. I also explored web application development and security. Now, I'm building my career in networking and cybersecurity, constantly learning and growing.

EDUCATION

IFET Collage of Engineering
Bachelor's Degree in Computer Science
2020 - 2024

St Mary's Matric Hr,Sec School
Higher Secondary Education
2020

SKILLS

- Strong organizational and time-management skills
- Communication skills
- Ability to work independently and as part of a team
- Experience in managing budgets and handling financial documents

CERTIFICATIONS

- Introduction to Cybersecurity Certification
- Cybersecurity Essentials Certification
- Introduction to Packet Tracer Certification
- Introduction to Networks Certification

PAPER PRESENTATIONS

Street Light Monitoring System in IOT
Jawaharlal Nehru Collage | 2024

- A centralized system for efficient street light management, integrating IoT technology and solar panels.
- The goal is to optimize street light functionality, enable real-time fault detection, and improve energy efficiency.
- The system aims to enhance overall functionality, reduce maintenance costs, and promote eco-friendly practices.

Technical Symposium on Recent Trends in Digital
Krishnaswamy Collage of Engineering & Technology | 2022

- A Technical Symposium on recent trends in digital Computing is well developed topics in Computer Science Department
- There I will explained about Cyber Security Threads and Cyber vulnerabilities in todays world.

PROJECTS

Heavy Vehicle Management System
IFET Collage of Engineering | 2023

- Online heavy vehicle Booking management System is developed to manage all heavy vehicle hiring work online.
- It useful for heavy vehicle booking agency that are specialized in Hiring heavy vehicle to customers.
- This paper explores the fuel savings that can be achieved by optimizing the speed trajectory of a heavy-duty truck traversing a sequence of intersections.