SAKTHI KUMAR T

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OBJECTIVES

I want to explore **AWS CLOUD & NETWORKING** skills and knowledge in a platform of yours where in i will excellent technical skills. Research, diagnose, and troubleshoot system and application issues utilizing a comprehensive understanding of current technologies. Demonstrate strong analytical skills, enabling the identification and resolution of complex technical issues. I am excited to work collaboratively with a team of engineers to refine service and contribute to the continuous improvement of service.

SKILLS

- **CLOUD** - AWS PROFICIENT WITH AWS SERVICE INCLUDING - EC2 | S3 | VPC | IAM | EBS |WAF | ELB | RDS | CLOUD WATCH
- **DEVOPS TOOL -** DOCKER(CONTAINERISATION) | GIT & GITHUB(VCS)
- **NETWORKING -** SWITCHING | ROUTING | SUBNETTING | LAN & WAN | OSI & TCP/IP | DNS | DHCP | NETWORK DEVICES | WIRELESS | WIRESHARK
- **OPERATING SYSTEM -** WINDOWS | LINUX - UBUNTU, KALI, CENT OS
- **HARDWARE SKILLS -** INTERNET OF THINGS | COMPUTER ASSEMBLY & DISASSEMBLY | SOFTWARE INSTALLATION - OPERATION SYSTEM & APPLICATIONS
- **DECISION MAKING, ANALYTICAL THINKER & QUICK TO ADOPT.**

EDUCATION

Bachelor of Engineering in Computer Science
Fatima Michael College of Engineering & Technology | 2020 - 2024 | CGPA: 7.4
Higher Secondary Education
St. Britto Higher Secondary School | 2019 – 2020 | Grade: 62.3%
Secondary Education
St. Britto Higher Secondary School | 2017 - 2018 | Grade: 80%

PROJECT

- Li-Fi Based Text Communication using ardiuno.
- Vehicle Clash Detection System for Two Wheelers using IOT.

CERTIFICATION

- AWS CERTIFIED CLOUD PRACTITIONER (aws)
- CISCO CCNA COURSE COMPLETION. (cisco)
- NDG LINUX. (cisco)
- PYTHON COURSE COMPLETION. (Infosys springboard)

ACHIVEMENTS

- Successfully completed internship in SSI & Amogaa Products Pvt.Ltd.
- Participate project contest INNOFEST'23 presentation in velammal college of engineering & technology.
- Participate & Presented a paper on Block Chain technology at Shanmuganathan Engineering College & SBM College of engineering & technology. college.