

SRINITHIN S B

CCNA™ certified, Undergraduate Student



A person with creative mind, great passion and many goals to achieve. I am a dependable person who is great at time management. My key strength is Logical thinking and problem solving; Working on the problem until it gets resolved in order to get the desired results. An enthusiastic person to know about the recent trend in technologies and I always keep on updating myself with them.

PROJECTS:

Smart Trolley Pro:

- This project's objective is to build a trolley, which will follow the connected user throughout shopping and have a RFID based billing system included.
- Technology used: **OpenCV, Python**

Smart attendance system Using RFID and Face ID:

- This project's objective is to build an attendance system with RFID and Face Recognition as authentication modules. Attendance will automatically have updated in website whenever student entered the classroom.
- Technology used: **Iot, OpenCV**

Certificates and Achievements

Paper Published:

- Presented a paper Titled "[Smart Attendance System Using RFID and Face ID](#)" in the 2022 International Conference on Communication Computing and Internet of Things (IC3IOT-2022) held on 10th and 11 March 2022.
- Presented a paper titled "[Smart Trolley Pro](#)" in the 2023 Intelligent Computing and Control for Engineering and Business Systems (ICCEBS) held on 14th and 15th December 2023.

Certifications:

- Cisco Certified Network Associate (CCNA) – [\[Cisco ID No: CSC014555836\]](#)
- Red Hat® Certified System Administrator [\(certification ID: 230-027-716\)](#).
- Cloud and Virtualization Concepts - VMWare
- Networking Foundations: Networking Basics, IP addressing, LANs (Linkedin Learning)

Workshops and Events

- Computation Intelligence in Engineering - IEEE CIS Madras Section
- IEEE Xtreme 15.0 and Xtreme 16.0 Programming Competition.
- Smart Phone Servicing and Troubleshooting
- IOT Workshop – Lema Labs
- Participated in Kalasalingam College Hackathon

Internship

- Vectra Technosoft Pvt. Ltd - Networking Management and Commands on Red hat – Linux
- iKomet Technology Solutions Private Ltd – Robotic Process Automation with Microsoft power automate.

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srinithinsb.github.io/NithinPortfolio/

EDUCATION

Bachelor of Engineering Electronics and Communication Engineering

Sri Sai Ram Engineering
College, Chennai
CGPA: 9.22/10.0
Passing year - 2024

AREA OF INTEREST

- Networking
- Python Programming

KEY SKILLS

- Problem Solving
- Networking
- Cloud Basics
- Linux
- Python, C, HTML, CSS
- Creative Thinking

HOBBIES

- Mobile Photography
- Video Editing
- Drawing