



SREE RASWANTH V S

BE Computer Science and Engineering

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SUMMARY

I am currently working in a project titled 'Tracing IP Address Behind VPN / Proxy', which is centered around network administration. My experiences with Linux and Android file systems, I've been able to significantly enhance my networking skills and greatly improve my security skills respectively.

EDUCATION

Sri Sairam Engineering College, Chennai	2021-PRESENT
BE Computer Science and Engineering - CGPA: 7.52	
SRV Boys Higher Secondary School, Namakkal	2019-2021
Secondary School - Percentage: 87.07%	
Holy Cross Matriculation Higher Secondary School, Salem	2007-2019
Primary School - Percentage: 80.00%	

SKILLS

- Programming Skills - C/C++, Java, Python, React, SQL
- Working experience in Node JS and DBMS with PostgreSQL
- Basic Knowledge of OOPS concept and DSA
- Flexible in both Windows and Linux Operating Systems
- Multi-tasking and Problem solving Skills

PROJECTS

Tracing IP Address Behind VPN/Proxy Servers

The main goal of this project:

- Realtime user monitoring
- Tracking on suspicious activity
- Each user original IP address is obtained
- Securely accessing the server
- Alerts for server administrator

INTERSHIPS

Chennai Metro Rail Limited

Project on Data Analytics

The Servers are collecting the Realtime Data on Passengers Flow on each station, Management Summary, with the number of online tickets, WhatsApp tickets, Paper tickets, UPI tickets, along with the parking lot tickets which the data are analysed and visualized using python.

- Front-end: React along with Spring boot
- Back-end: Express JS with postgresSQL Database

AWARDS & CERTIFICATIONS

- **Slash-and-Hack Hackathon** - Third Prize
- **EDX Course Certifications**
 1. Python Basics for Data Science - IBM
 2. AI for Everyone: Master the Basics - IBM
 3. AI Chatbots Without Programming - IBM
- **Cisco Networking Academy**
 1. Introduction to Packet Tracer
 2. Cybersecurity Essentials