

ARAVINDAN G

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OBJECTIVE

Looking for a challenging role in a reputable organization to utilize my technical and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector.

EDUCATION

B.Tech in Computer Science and Engineering CGPA: 7.5
Rajiv Gandhi College of Engineering and Technology, Pondicherry 2019 - 2023

Senior Secondary Education Percentage: 52.8
New Era Secondary School, Auroville 2018 - 2019

Higher Secondary Education Percentage: 69.8
Petit Seminaire Higher Secondary School, Pondicherry 2016 - 2017

SKILLS

Programming Language: C/C++, Python, Solidity
Technologies/Frameworks/Libraries: HTML, CSS, JavaScript, React.js, Block-chain, Smart-Contract
Networking: CCNA, CompTIA Network+
Developer Tools: VS Code, Remix, GNS3, Metamask
Relevant Skills: MS Office (Word, Excel, Powerpoint)

PROJECTS

Performance Analysis Of OSPF and EIGRP (skills: Design, Implement, Authentication)

An understanding of networking principles and techniques, such as switching, routing, and network security, to enhance network security and protect network protocols, use 2FA that it will route the packet 10% faster compared to other protocols.

Stock Management Web App (skills: HTML, CSS, JavaScript, PHP, MySQL)

Collecting all data, organizing it, and displaying it as approximately 15 tables on a single page, this application clearly allows us to calculate specific items to improve user experience and search engine optimization (SEO).

Online E-pharmacy App (skills: HTML, CSS, jQuery)

The project idea was the online pharmacy app with voice recognition, so it would be helpful for 2.1% of physically disabled people who order and purchase.

ACHIEVEMENTS

Relevel Frontend Web Development 09-2022

- I achieved relevel front-end web development above 500 by resolving data structures and computer fundamental.
- Using the network, a web application that was a Netflix clone was created in just 1.30 hours using react.js, redux, flux, and the search engine was improved to yield better results.

CERTIFICATIONS

- CCNA(CISCO CERTIFIED NETWORK ASSOCIATE)
- Cyber Security(CEH)
- GeeksforGeeks [Successfully completed the course on “Python Facts for C++/Java Developers”]
- Google Colab Machine Learning App [Gained some knowledge in python with Google Colab expertise]

RELEVANT COURSES

- CCNA (CISCO CERTIFIED NETWORK ASSOCIATE)
- CompTIA Network+
- Cyber Security (CEH), OWASP 10 [Useful to web and mobile application development]
- Web development

DECLARATION

I hereby declare that the facts given above are genuine to the best of my knowledge and belief.