SOMESH KIRTHIK S P
STUDENT

REACH ME AT

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○ https://spsomesh2001.github.io/resume-site/

ABOUT ME

Proactive learner who always strives to learn more and improve exisiting skills. Great at multi-tasking and willing to work on technical problems and projects based on machine learning and web development.

ACADEMIC HISTORY

Vellore Institute of Technology, Chennai

B.Tech in Electronics and Computer Engineering (2018-2022)
CGPA: 8.82 (Until 6th sem)

Velammal Bodhi Campus, Ponneri

CBSE Class XII (2018)
Percentage: 93.2%

Bhavan's Gandhi Vidyashram, Kodaikanal

CBSE Class X (2016)
CGPA: 8.6

SKILLS

Programming Languages: C++, Python, Java (Basics)

Web Development: HTML, CSS, Javascript, React

Other technical skills: Data Structures, Machine Learning, Basic Web App Vulnerability Testing, Information Security, DBMS

Non-Technical Skills: Leadership, Teamwork, Strong Communication skills

Languages: English, Tamil, Hindi

WORK EXPERIENCE

Web Development Intern (Jan 2021 - July 2021)
ABN Junction, Chennai
Learnt web development using HTML, CSS, Javascript, React and Node.js

Samsung PRISM Developer (Sept 2020 - Apr 2021)
Worked under Samsung R&D on AI based project

EXTRA CURRICULAR ACTIVITIES

IEEE COMSOC Member (Sept 2019 - Dec 2020)
Member at IEEE Computer Society Student Chapter. Sponsorship team member of its Hackhub Event.

Event Managers Club (July 2019 - July 2020)
Member and Event Organizer during Vibrance 2019

TechnoVIT 2019 (July 2019 - Sept 2019)
Registration and Marketing Team Member

CERTIFICATES

Ethical Hacking Training (July 2020 - Aug 2020)
Program offered by Internshala based on Web Application Vulnerablity Testing

Google IT Support (Apr 2020 - June 2020)
Program offered by Google in Coursera to pursue entry-level career in IT

Machine Learning with Python (May 2020)
Course offered by Cognitive Class.io

Linux Mastery (Apr 2020 - May 2020)
Course offered on Udemy for learning Linux terminal

Python A-Z for Data Science (Apr 2020 - May 2020)
Course offered on Udemy

PROJECTS

Vaccination Record Management System

Samsung PRISM - AI 3D Human Model Reconstruction

Network Intrusion Detection using DNN

Plant Disease Detection using CNN

COVID-19 Analysis Chatbot with Sentiment Analysis