B SARAN

3rd year CSE Student

PROFILE

Versatile software developer skilled in C/C++, Java, JavaScript, Python, and React. Experienced in backend (Node.js, Express, Flask), mobile (Java, Flutter), and machine learning. Proficient in database systems (SQL, MongoDB), operating systems, and data structures. Adaptable to evolving project requirements and diverse environments.Always open to meeting new people.

CONTACT ME

📞 +91 9030812253

✉️ saranb565@gmail.com

📍 Bangalore, India

EDUCATION

VIT VELLORE UNIVERSITY,INDIA
B.Tech CSE Core
3rd year, 2022-ongoing
CGPA: 9.11

DELHI PUBLIC SCHOOL BANGALORE,INDIA
Senior Secondary School(Grade 11-12):
Stream: PCMC(Physics Mathematics Chemistry Computer Science)
Board: CBSE
Marks: 96.4%

Secondary School(SSLC Grade 10):
Board: CBSE
Marks: 91.9%

LANGUAGE

English
Tamil
Hindi
Telugu

ABOUT ME

- Eagerness to stay updated with the latest advancements in computer science engineering.

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- Ability to learn new skills and Technology.

- Flexibility to adapt to changing project requirements and work environments.

COMPUTER SKILLS

Programming Languages:
C/C++, Java, JavaScript

Web Development:
HTML, CSS, React, Node.js, Express, Ajax

Mobile Development:
Android App Development using Java, Flutter

Frameworks and Libraries: Flask, Streamlit

Databases: MongoDB, SQL

Python, Dart, Golang

Machine Learning and Deep Learning:
Model development and implementation

Compiler Design

Database Systems: Design and management

Linux/Unix

Computer Networking

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Data Structures and Algorithms

Software Engineering

Version Control: Git, GitHub

Cloud Computing: AWS, Google Cloud Platform, Azure

DevOps: CI/CD pipelines, Docker, Kubernetes

Testing:
Unit testing, integration testing, test automation

UI/UX Design

ACCREDITATION

- Completed Data science using Python Certification by IIT Madras.

- Completed MATLAB, Pspice, ORCAD, Verilog courses

- Completed Web Development course

- Artificial Intelligence using Google Tensorflow Certification from SmartInternz

- https://www.cloudskillsboost.google/public_profiles/62ada196-9e55-4533-a53d-749039a51de9

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PROJECTS AND OTHER

- An active member of IEEE

- Built a bank management software in python using tkinter for senior secondary high school project

- Image Classification Model using Convolution Neural Network (CNN) http://134.209.159.229

- Created an android application (scientific calculator) using Java on Android Studio

- A todo-app on Android Studio using Java

HOBBIES

- Eager to learn new Technology.

- Reading about ancient workings of the world, novels and Business Analysis.

- Playing Sports such as Cricket, Football, Table Tennis, BasketBall, Swimming, etc...

- Reading about commodities, stocks and flow of money.