BALAN MEGANATHAN

BE(COMPUTER SCIENCE ENGINEERING)

TECHNICAL SKILLS

- PYTHON
- HTML,CSS
- GITHUP
- JAVA
- MY SQL
- JAVA Script

SOFT SKILLS

- Communication Skills
- Problem-Solving Skills
- MS office
- Chat-GPT
- Teamwork and Collaboration
- Self-Learning and Skill Updating
- Adaptability and Flexibility

AREA OF INTEREST

- Web development
- Cybersecurity
- Data Science and Analytics
- Cloud Computing
- Business Analytics
- UI/UX Design
- Big Data
- Software developer
- Mobile App Development

CERTIFICATION

- Great Learning-Front end develop
- Great Learning- Python
- Great Learning- HTML,CSS
- Great Learning- JAVA Script

CONTACT

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PROFILE SUMMARY

Highly motivated Junior software Developer with a passion for crafting dynamic and user-friendly web applications. Proficient in Python, HTML, CSS, SQL, JavaScript, and React.js, with a keen eye for detail and a commitment to delivering exceptional results. Skilled in front-end and back-end development, adept at translating client requirements into functional, aesthetically pleasing websites. Eager to contribute to collaborative projects while continuously expanding knowledge and staying updated on industry trends. Ready to leverage technical expertise and creative problem-solving skills to drive innovation and success in web development endeavors.

PROJECT EXPERIENCE

Student Management (CRUD)- Built Using Python and SQL

The Student Management System is a comprehensive software solution designed to facilitate the management of student records in educational institutions. This system provides functionalities for Creating, Reading, Updating, and Deleting (CRUD) student data, making it efficient for administrators to maintain accurate records

E-VOTING -Built Using HTML,CSS,JAVA script, Python and SQL

The primary objective of the E-Voting project is to modernize and streamline the electoral process by implementing an electronic voting system. This system aims to enhance accessibility, efficiency, transparency, and security in the voting process, thereby promoting greater democratic participation and trust in the electoral process.

FOOD DONATION APP - Built Using Android Studio, XML and JAVA

TThe goal of a food donation app is to connect surplus food from restaurants, events, or individuals with those in need, efficiently redistributing resources to reduce food waste and alleviate hunger. By facilitating food donations, the app directly aids in providing nourishment and support to people experiencing poverty and food insecurity.

INTERNSHIP EXPERIENCE

M/s EMPOWER GUIDING CENTER

Language: Python   Period: July 2023 - August 2023

The Python internship was an invaluable experience that provided me with the skills, knowledge, and confidence to embark on a successful career in technology. I am grateful for the opportunities it afforded me and excited to continue my journey of growth and discovery in the dynamic world of Python development

EDUCATION

Thangavelu Engineering College
Karapakkam OMR,Chennai

BE-Computer Science Engineering   2021- 2024   Full Time

I Study the basic concept of the web development language of HTML,CSS JAVA Script, Python, AWS, My SQL, data bs Android studio, web development apps and Web development AI Tools

N.M.S.Kamaraj Polytechnic College
Pazhavilai, Kanyakumari

DME-Diploma in Mechanical Engineering   2014-2017   -- Full Time

LANGUAGES

Tamil (R,W,S)   English (R,W,S)   Hindi (S)