MOHANRAM E

mohanrameswaran999@gmail.com 📞 6382178601 in linkedin.com/in/mohan-ram2122

github.com/r2122

OBJECTIVE

Aiming to leverage my software engineering skills within a dynamic, innovative team. Seeking a challenging role to apply problem-solving abilities and collaborate with talented professionals. Focused on continuously enhancing technical proficiency in a growth-oriented environment.

EDUCATION

B. Tech in Information Technology 2021 - 2025 Rathinam Technical Campus 2020 - 2021 GBHSS, Stateboard, Coimbatore 2018 - 2019

Sri Sowdeswari Vidhyalya Matric Higher Secondary School, Coimbatore

SKILLS

• PYTHON • HTML • CSS • SQL • BOOTSTRAP • JAVASCRIPT

PROJECTS

LIBRARY MANAGEMENT SYSTEM

The Library Management System project in Python is a program that helps librarians manage their library by keeping track of the books in the library and the people who borrow them. It can also help keep track of the due dates and fines for books that are overdue. It makes it easier for borrowers to find books they want and for librarians to ensure books are returned on time.

SMART PARKING SYSTEM USING MOBILE APPLICATION

Developed a mobile-based smart parking system that provides real-time slot availability, reservation capability, cashless payments, and GPS navigation. The system aims to reduce urban congestion, improve parking efficiency, and enhance the user experience through automation and intelligent technology.

CERTIFICATIONS

- GUVI: JavaScripts
- Data Flair: Python
- Data Flair: Java
- Hewlett Packard Software Technique

WORKSHOPS

Completed workshops in both Full Stack Development and Cyber Security at Novi Tech R&D Private Limited. In the Full Stack Development workshop, I specialized in the MERN stack (MongoDB, Express.js, React, Node.js) to develop end-to-end web applications. The Cyber Security workshop focused on identifying cyber threats and implementing effective security protocols to enhance overall security measures.

LANGUAGES

• English • Tamil