Maharajan P

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PROFILE

Results-driven Software Developer skilled in Java, SQL, and full-stack development. Experienced in building scalable web applications using Java, Spring Boot, and modern frontend technologies. Passionate about solving real-world problems through clean code, optimized databases, and user-focused design.

TECHNICAL SKILLS

Programming Languages

Java, SQL

Frameworks & Libraries

ReactJS, Bootstrap and Tailwind CSS

Version Control

Git, GitHub

Databases

MySQL, MongoDB

Web Technologies

HTML, CSS, JavaScript

Software Development Skills

Data Structures, Object-Oriented Programming

Soft Skills

Problem-solving, Analytical and Debugging Skills, Effective

Communication, Teamwork

INTERNSHIP EXPERIENCE

Full-Stack Developer Intern - Besant Technologies, July 2024 - August 2025

- Built and deployed scalable backend services using Java and Spring Boot, improving stability and reducing server errors.
- Optimized MySQL queries and schema, reducing data retrieval time by 30% and improving API response speed.
- Developed and integrated RESTful APIs to connect backend services with frontend applications.
- Collaborated in code reviews, debugging, and performance tuning to ensuring maintainable, high-quality code.

EDUCATION

B.E. Computer Science and Engineering, Dr. Sivanthi Aditanar College of Engineering

CGPA: 7.98

2019 - 2020

2020 - 2024

Tiruchendur

HSC, Sokkalal Higher Secondary School

Percentage: 66.2%

Mukkudal, Tirunelveli

SSLC, Sokkalal Higher Secondary School

2017 - 2018

Percentage: 85.8%

Mukkudal, Tirunelveli

PROJECTS

Live Polling & Chat System - Full Stack Web Application, [React, Node.js, Express, Socket.io, Tailwind CSS]

- Built a real-time polling and chat platform using React, Node.js, Express, and Socket.io, enabling instant audience engagement.
- Designed teacher and student interfaces with live participant lists, polling controls, and dynamic result visualization.
- Implemented WebSocket-based event handling for real-time updates and integrated responsive UI using Tailwind CSS for consistent cross-device performance.

ZestyWay - Food Ordering Web Application, [MongoDB, Express.js, React, Node.js, Tailwind CSS] &

- Built a full-stack MERN application for food ordering, featuring user and admin panels with secure role-based authentication.
- Enabled users to browse, filter, and order food items, while admins can add, update, and efficiently manage menu content.
- Integrated payment gateway, advanced cart management, and order tracking for a seamless end-to-end experience.

BikeMatch Pro - Web Application, [Java, Spring Boot, MySQL]

- Built the backend of a bike recommendation platform using Java, Spring Boot, and MySQL to match users based on
- Designed scalable RESTful APIs and ensured efficient data flow between services and the database.
- Optimized backend performance and improved data consistency through effective query structuring and system architecture.

CERTIFICATES