Gandhi Selvam

React.js | Flutter | Full Stack Developer

+91-9952857357 | gandhi1308r@gmail.com | linkedin.com/in/gandhiselvam/ | GitHub

Profile Summary

- Full Stack Developer with 2+ years of experience building fast, scalable web and mobile apps using React.js, Flutter, and MySQL. Proven track record in delivering responsive UIs, secure backend integration, and improving performance by up to 30%. Passionate about clean code, Agile teams, and building products that users love.

Technical Skills

- React.js
- Bootstrap 5
- Node.js
- HTML5
- JavaScript
- Java
- CSS 3
- MYSQL
- Micro Services
- Flutter

Experience

eGaisoft - Web Developer   Nov 2022– present

- Led front-end development using HTML, CSS, and JavaScript, improving website performance by 30%.
- Collaborated with a team of 5+ developers, showcasing strong communication skills to implement features that engaged users.
- Optimized JavaScript code, reducing server load by 20%, demonstrating problem-solving and technical troubleshooting abilities.
- Focused on front-end optimization with responsive design, improving user interaction, and reducing bounce rate by 15%.

Projects

ElaiFashion Tailoring (web) |HTML5, CSS3, JavaScript, React.js, Bootstrap, RESTful API

- Led the front-end development of ElaiFashion using React.js, focusing on building a responsive and user-friendly interface.
- Designed custom components and utilized state management to ensure smooth navigation and data handling.
- Integrated a WhatsApp messaging service into the app's UI, enhancing direct communication with customers and improving service efficiency

Emoy-Pro Referral (mobile) | Flutter, JavaScript, CSS, JWT Token, Routing

- Designed and developed the EMOY-PRO Referral Mobile Application using Flutter, focusing on creating a seamless and visually appealing user interface for e-MOY product employees to efficiently manage and execute referral .
- Implemented a secure login system by integrating Keycloak for authentication, retrieving response tokens, and setting them in headers for API communication.
- Applied modern UI/UX principles to deliver a user-friendly interface, enhancing employee engagement and simplifying referral processes.

Education

Parvathy's Arts & Science College, Dindigul (Affiliated with Madurai Kamaraj University)   Graduation: 2022
2019 - 2022   Dindigul
Bachelor of Science in Information Technology

Certifications

- JavaScript Essentials – HackerRank - View Credentials
- Developing Front-End Apps with React – HackerRank - View Credentials
- Developing Back-End Apps with SQL – HackerRank - View Credentials