HEMANTH UPPALA

+91 9666010238

uppalahemanth4@gmail.com | [LinkedIn](#) | [GitHub](#)

OBJECTIVE

A passionate Software Engineer with over 1 year of experience in MERN full-stack development. Skilled in building efficient, user-friendly web applications and solving complex technical problems. Seeking a full-time role to apply my knowledge and grow professionally while contributing to the success of the organization.

EDUCATION

Bachelor of Civil Engineering – Geethanjali College of Engineering and Technology – 8.8 GPA (2020 - 2023)

Diploma in Civil Engineering – Govt. Polytechnic Nagarjuna Sagar – 8.7 GPA (2017 - 2020)

SSC – Telangana Model School – 8.8GPA   2017

SKILLS

Frontend: React.js, Bootstrap 5, HTML, CSS, Material UI, JavaScript
Backend: Node.js, Laravel, PHP
Database: Firebase, MongoDB, MySQL
Developer Tools: Git/GitHub, VS Code

EXPERIENCE

Junior Software Developer – iiiQbets, Bangalore *(Aug 2023 - Present)*

HRMS Application

A Human Resource Management System (HRMS) Web & Mobile App designed to streamline and manage various HR processes, including employee information management, payroll processing, attendance tracking, and leave management.

- Led a team of 3 members, coordinating effectively for successful project execution.
- Designed and implemented the User Interface (UI) for an engaging user experience.
- Developed key functionalities such as:
  - View Attendance, View Employees, View Payslips, View Profiles
  - Add Leaves, View Leaves
- Developed in React.js using Firebase and deployed on Firebase.

Static Responsive Website

- Built a fully responsive static website using React.js and deployed it on Firebase.
- Implemented a mobile-first responsive design for an optimal user experience on all devices.
- Integrated an Email API for two-way communication between customers and owners.
- Deployed the website using Firebase Hosting for seamless access and scaling.

E-commerce Application

Developed a robust and user-friendly e-commerce application using the MERN (MongoDB, Express.js, React.js, Node.js) stack, ensuring a seamless shopping experience for customers and an efficient management system for admins.

Admin Dashboard:

- Manage categories and products (add, view, update).
- View customer details and track their orders.
- Monitor order statuses and customer order history.

Website:

- Display products by category with search and filtering options.
- Add products to cart or purchase directly.
- Implemented secure user authentication and authorization for both customers and admins.