



HEMANTH UPPALA

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Professional summary

A passionate web developer with 10 months of hands-on experience creating dynamic and user-friendly applications. Skilled in using modern technologies like React, Node.js, MongoDB and Firebase to bring ideas to life, from e-commerce platforms to customer management systems. Strong problem-solver with a focus on delivering intuitive user experiences, optimizing performance, and integrating real-time functionality. Committed to learning and growing in the fast-paced world of web development.

WORK EXPERIENCE

Frontend & Backend Developer

07/2023 to Present iiiQbets

Bangalore

Static Responsive Website (React & Firebase)

- **Technologies Used:** React.js, Firebase, Email API
- **Description:** Built a fully responsive static website using React and deployed it on Firebase.

Key Features:

- Implemented responsive design for mobile, tablet, and desktop views.
- Integrated email communication functionality using API for automated messaging.
- Deployed the website using Firebase Hosting for seamless access and scaling.
- Delivered a fast-loading, aesthetically pleasing static site with integrated email communication.

E-commerce Application (MERN Stack)

- **Technologies Used:** MongoDB, Express.js, React, Node.js
- **Description:** Developed a user-friendly e-commerce platform featuring a modern, intuitive design.

Admin Dashboard:

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

Website:

- Display products by category with search and filtering options.
- Add products to cart or purchase directly.
- Apply discount coupons during checkout and receive confirmation emails.
- **Security:** Implemented secure user authentication and authorization for both customers and admins.

- **Order Management:** Seamlessly handle customer orders with tracking features.
- Product inventory and shopping cart are updated in real time to reflect stock changes and user actions.

Application Tracker System

- Technologies Used: React, Firebase
- **Description:** Developed a system to track and manage applications with a user-friendly interface.

Key Features:

- **Application View:** Display all submitted applications in a detailed view.
- **Filtering:** Filter applications based on criteria such as status, date, or applicant information.
- **Export Functionality:** Export application data in Excel formats for external use and reporting.

Customer Relationship Management (CRM) Application

- **Technologies Used:** React.js, Firebase
- Developed a CRM application tailored for coaching institutions to manage student and lead information.

Key Features:

- Managed student details and follow-up schedules.
- Tracked lead interactions, communications, and conversion metrics.
- Integrated real-time database to store and update lead data.

SKILLS

React.js, Node.js, MongoDB, Firebase, Bootstrap5, HTML, CSS, Javascript, Github

EDUCATION

Geethanjali College Of Engineering And Technology

Bachelor's

Civil Engineering

Hyderabad

10/2020 to 05/2023

