

KABILAN S

FRESHER-FRONTEND DEVELOPER

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SUMMARY:

Enthusiastic MySQL Developer with a B.Sc.in IT and hands-on RDBMS project experience. Skilled in SQL, data modeling, and query optimization, with a keen eye for debugging. Ready to contribute fresh insights to data-driven projects as a team player.

TECHNICAL SKILL:

Frontend Development:

- Languages: HTML, CSS, JavaScript, Bootstrap.
- Frameworks: React.js.

Development Tools:

- Visual Studio

PROJECTS:

Portfolio Website:

This project involves creating a personal portfolio website that highlights my work, skills, and projects using HTML, CSS, and JavaScript. The goal is to make the website visually appealing, easy to navigate, and interactive to give potential clients or employers an engaging experience. I am the developer, responsible for structuring the website (HTML), styling it (CSS), and implementing interactivity (JavaScript).

Tools & Technologies Used:

- **Front-end:** HTML5, CSS3, JavaScript and Bootstrap (for responsive design).
- **Back-end:** JAVA, MySQL (for database management).
- **Other Tools:** Git for version control

E-Commerce website:

The goal of this project was to create a modern, fully functional e-commerce store using React, Redux for state management, and Firebase as the backend service for authentication and database storage. This web application allows users to browse products, add items to a shopping cart, and securely checkout. Additionally, an admin panel was developed for managing products and user orders.

As the lead front-end developer, I was responsible for building the user interface using React, implementing the state management with Redux, and integrating Firebase for authentication and real-time database management. I also ensured that the application was responsive and user-friendly on both desktop and mobile devices.

- **Front-end:** React.js, Redux, React Router, Axios for API calls, Styled-components for styling.
- **Back-end:** Firebase (Authentication, Firestore, and Firebase Storage).
- **Other Tools:** React Bootstrap for UI components, Git for version control.

React API CRUD Operation:

I built a React application that allows users to perform **CRUD (Create, Read, Update, Delete)** operations on data stored in a remote API. The application fetches, updates, and deletes data from a RESTful API, and allows users to interact with the data in a user-friendly interface. The goal was to practice working with React in conjunction with a back-end API and to implement common features like forms, data fetching, and error handling. As the sole developer, I was responsible for setting up the React application, implementing the functionality for interacting with the API, and creating a responsive and user-friendly interface for managing data.

Tools & Technologies Used:

- **Front-end:** React.js, Axios (for HTTP requests), React Router (for navigation between views).
- **Back-end (API):** A mock RESTful API (e.g., JSON Placeholder or a custom Node.js/Express API).
- **Styling:** CSS for styling the app, using a component-based approach for styling individual components.

EDUCATION:

JPCollegeOf Arts&Science, Ayikudi-Tenkasi
CGPA: 8.0/10

2021-2024

HSC-GOVT-HR-SEC-School, Serndamangalam
Percentage: 78/100%

2020-2021

CERTIFICATIONS:

Java Fullstack Developer, Besant Technology.-Chennai

Fullstack development-intern, Besant Technology PVT LTD.