

Frontend Developer with hands-on experience building responsive and user-friendly web applications using React.js, JavaScript, HTML, CSS, PHP, and MySQL.

Hands-on experience through real-world projects involving quotation management and asset tracking systems, with a focus on reusable UI components, REST API integration, and clean, maintainable interfaces.

Passionate about clean UI design, usability, and continuously improving frontend performance.

SKILLS

Frontend Technologies : HTML5, CSS3, SCSS, JavaScript (ES6+), React Js

Backend & APIs : PHP, MySQL, RESTful API Integration

Tools & Version Control : Git, GitHub

UI & Design : Responsive Web Design, UI Consistency, Basic UI/UX Principles

PROJECT

Quotation Web App

Personal Project

GitHub: github.com/codebyhema/Quotation-react-frontend

- Developed a React-based quotation management web application for creating and managing client quotations.
- Implemented core features including quotation creation, update, deletion, search, and dashboard-based listing.
- Integrated RESTful APIs to fetch and manage quotation data, handling structured JSON responses.
- Implemented print-optimized quotation layouts to enable clean PDF exports using browser print functionality.
- Improved UI consistency and usability across multiple screens.

Asset Manager App

Personal Project

GitHub: github.com/codebyhema/Asset_Manager

- Built a web application to track and manage user assets, including asset creation, updating, and categorization by type.
 - Implemented user authentication using login and password-based access to secure application features.
 - Developed asset reports with pie charts to visualize asset distribution.
 - Added user personalization features including dark mode, theme selection, and profile settings.
 - Tech Used: HTML5, SCSS, JavaScript, PHP, MySQL
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EDUCATION

B.Sc. in Information Technology (2022 – 2025)

The S.I.A. College of Higher Education, Mumbai University

CGPA: **8.68** / 10