Bhagya

Web Designer/Front End Developer

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PROFESSIONAL SUMMARIES

Frontend Developer skilled in HTML5, CSS3, JavaScript, and React.js, focused on responsive design, performance optimization, and cross-browser compatibility.

WORK EXPERIENCE

Full Stack Developer   Jun '25 — Present
Salesence   Remote

Salesence is an AI-powered marketplace optimization platform providing analytics and smart product recommendations for e-commerce sellers.

- **Led end-to-end frontend development** of an **AI-powered marketplace optimization platform,** building a **scalable React 18 + TypeScript architecture** supporting **real-time analytics dashboards.**
- Developed modular**,** reusable **UI components** with **Tailwind CSS, shadcn/ui, and Vite,** ensuring re**sponsive design, UI consistency, and faster development cycles.**
- Integrated **15+ RESTful APIs** using custom **React Hooks and Context API** to support real-time analytics, user management, payments, and AI-driven insights.
- Designed and implemented **secure authentication and authorization** flows, including protected routes, session management, and role-based access control (RBAC) using React Router v6.
- Collaborated with backend teams to **integrate Node.js / Express APIs** and **Supabase** (PostgreSQL) services.
- Managed production **deployments on Vercel and Render**, applying performance optimizations to improve application stability and load times.

PROJECTS

Stackfolio Link   Present

- Developed and implemented **web application features** such as login, user flows, and core functionalities to ensure smooth user experience.
- Wrote and maintained **clean, structured code** based on functional requirements and project specifications.
- Integrated and tested **REST APIs** to handle data exchange, validate responses, and manage error scenarios.
- Ensured **cross-browser compatibility and responsive design** for consistent performance across multiple devices and browsers.
- **Deployed applications** to production using **Vercel and Render,** improving performance, stability, and page load speed.

Cineverse Link

- Developed a **movie ticket booking web application** using **React 18** with smooth user flows and interactive features.
- Implemented **API integration and basic backend logic** to handle movies, bookings, and user-related data.
- Worked on **UI functionality and animations** using **Framer Motion and Three.js** to improve user experience.
- Debugged issues, optimized performance, and followed **component-based coding practices** for maintainable and readable code.
- Handled production **deployments on Vercel** with performance tuning to ensure fast load times and reliable application stability.

SKILLS

Programming languages   Python, JavaScript
Frontend & Design   Javascript, HTML, CSS, Tailwind, Bootstrap, Figma, ReactJS
Backend & Databases   RESTful API, MySQL, PostgreSQL
DevOps & Tools   Git, GitHub, Vercel, Netlify, Render, Postman

EDUCATION

MVJ College of Engineering (GPA: 8.0)   Dec '21 — Jun '25
SLV PU College (GPA: 76)   Jun '18 — Mar '20
Sri Basaveshwara School (GPA: 79)   Jun '17 — Apr '18

CERTIFICATIONS

MySQL for Beginners, Udemy

Python, Geekster

Responsive Web Design, freecodecamp   May '24