Vansh Dhalor

Frontend Developer | SQL DEVELOPER

vanshdhalor04@gmail.com • +919888601907

https://www.linkedin.com/in/vansh-dhalor-000a7524a/ • https://github.com/vansh-frontend • https://vanshdhalor.vercel.app/

Summary

- Frontend Developer skilled in building responsive, user-friendly web applications using HTML, CSS, JavaScript, React Js. Experienced in academic and freelance projects focused on UI/UX and performance optimization.

Skills

HTML/CSS • JavaScript • PHP • SQL • React • Tailwind css • Linux • Git

Work Experience

Web Developer
Aug 2024 – present

Organic By Pooja • Freelance

Remote

Technologies: React • Tailwind css • JavaScript • CSS3 • React Router

- Developed and maintained the company website.
- Improved UI/UX with modern design practices.

Frontend Intern
Aug 2024 – Oct 2024 • 2 mos

Unified Mentor • Internship

Remote

Technologies: HTML • CSS • JavaScript • Firebase

- Designed and developed web applications using HTML, CSS, and JavaScript.
- Integrated Firebase for real-time data handling.

Projects

Organic By Pooja
Aug 2024 – Dec 2024

Technologies: React • JavaScript • Tailwind css • React Router • Material-UI

- **Practical Experience:** Built real-world projects like *Organic By Pooja*, creating a responsive, user-friendly website for a beauty and wellness startup, demonstrating technical skills aligned with business goals.

Rhythmify
Aug 2024 – Sep 2024 • 1 mo

Technologies: React • Next.js • Tailwind css • JavaScript • API

- **API Integration:** Integrated Jio Saavn API for real-time music streaming, demonstrating expertise in third-party API integration and enhancing app functionality.

SeaGro
Dec 2024 – present

Technologies: React • JavaScript • Typescript • Firebase • PLpgSql

- Developed a platform with profiles, jobs, learning, community, bike sharing, chat

Education

Bachelor's degree: Computer Application
Sep 2022 – Jun 2025 • 2 yrs 9 mos

Chandigarh University

Chandigarh, Punjab, India

- Bachelor's degree: Computer Application Jun 2022 – Jun 2025 • 3 yrs Chandigarh University Chandigarh, Punjab, India • Coursework in programming, web development, and database management. • Completed practical projects in web design, algorithms, and data structures.