JAYESH BAGUL

FRONT END DEVELOPER

CONTACT

📞 +91 9429873349

✉️ jbagul366@gmail.com

📍 laxminarayan soc , dindoli ,surat

in https://www.linkedin.com/in/jayesh-bagul-9657b82b2/

SOFT SKILL

- ⊙ Problem Solving
- ⊙ Public Relations
- ⊙ Teamwork
- ⊙ Effective Communication

TECHNICAL SKILL

- ⊙ React.js
- ⊙ Javascript
- ⊙ HTML , CSS , BOOTSTRAP
- ⊙ Tailwind CSS , JQuery

LANGUAGES

- ⊙ English
- ⊙ Marathi
- ⊙ Gujarati
- ⊙ Hindi

EDUCATION

2023- 2025
SSIU & START UP
Bachelor of Computer Applications

2021 - 2023
R. N. NAYAK HIGH SCHOOLER
SECONDARY EDUCATION

PROFILE SUMMARY

I am Jayesh Bagul, a skilled full-stack developer with experience in front-end and back-end development. I specialize creating user-friendly websites and applications using HTML, CSS, Bootstrap, JavaScript, React.js, and more. My focus is on delivering clean, responsive, and effective solutions to enhance user experience. I am committed to meeting deadlines and working efficiently to achieve results. I am ready to join your team and contribute quickly to your projects.

WORK EXPERIENCE

⊙ **LENSKART APPLICATION**   https://lenskart-front-js.vercel.app/

Lenskart application the Lenskart eyewear platform.

- Developed and implemented a fully functional Lenskart application using ReactJS, including secure user authentication and product listing features.
- Designed and optimized front-end components for a seamless user experience, ensuring responsiveness and cross-browser compatibility.
- Created filters for navigation, making product browsing easier and faster for users.

⊙ **MYNTRA CLONE**   https://myntra-clone-peach-tau.vercel.app/

Myntra clone that e-commerce platform Myntra.

- Created a fully functional Myntra clone using ReactJS to mimic the e-commerce platform with all core features, including product listings and cart functionality.
- Built a Myntra-like website using React.js, with features similar to the original shopping platform
- Ensured the application was responsive and worked smoothly across different devices.

⊙ **CATTLE & FIRE BORN**   https://intern-frontend-omega.vercel.app/

Features and design elements of the Cattle Born & Fire

- Created a clone of the Cattle Born & Fire project using JavaScript to replicate key features.Lead, mentor, and manage a high-performing marketing team, fostering a collaborative and results-driven work environment.
- Developed and tested key application features, ensuring stability and performance under various use.
- Designed an optimized interface for smooth performance and quick loading times