PRANAY BHATKAR

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LinkedIn | GitHub | Portfolio

SUMMARY

Passionate Frontend Developer with strong skills in React.js and modern UI frameworks, focused on building interactive and visualization-driven interfaces using HTML Canvas. Skilled in JavaScript (ES6+), REST APIs, and Redux concepts, with hands-on experience developing responsive web applications. Eager to contribute in Product Development team while learning and growing in a fast-paced, collaborative environment.

SKILLS

- Frontend : React.js (Hooks, Context, Redux), Next.js, Tailwind CSS, HTML5, CSS3, JavaScript (ES6+)
- Visualization : HTML Canvas, Framer Motion
- Backend : Node.js, Express.js, REST APIs, MongoDB
- Tools: Git, GitHub, VS Code, Postman, Figma, Vercel, Docker, AWS
- Concepts: UI/UX Prototyping, Agile Development, Responsive Design

PROJECTS

Ecommerce Web Application | Kissanbazzar
Description :

- Built a responsive eCommerce platform using React.js to enable product browsing, filtering, and secure checkout.
- Integrated REST APIs for cart management and optimized rendering logic through component-level lazy loading.
- Achieved 30% faster load times and smoother user experience through performance tuning.

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Construction Company Website | Bricon
Description :

- Delivered a mobile-first marketing website to strengthen the client's online brand presence.
- Deployed on Vercel with optimized assets and responsive design for all screen sizes.
- Reduced bounce rate by 30% and improved load speed through efficient layout rendering.

Experience

Frontend & Native Developer Intern |Flint Infotech

Description :

- Built and enhanced TransBillbook, a React-based transport and billing management platform, focusing on modernizing the UI and improving overall user experience.
- Developed dynamic popup components, grid layouts, and report views using React.js, Tailwind, and Material-UI to streamline daily transport and transaction workflows.
- Collaborated with backend engineers to integrate REST APIs and ensure smooth data flow between UI modules.
- Participated in code reviews, agile sprints, and debugging sessions, improving feature delivery time and maintaining clean, modular code.
- Strengthened understanding of state management, UI responsiveness, and real-world React architecture in production-level projects.

EDUCATION

B.E. in Information Technology — Mumbai University	CGPA : 7.2 / 10
Relevant Coursework: Web Technologies, Mobile Development, UI/UX Design, Human –Computer Interaction	2021- 2025