

VISHAL KUMAR

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SUMMARY

Frontend developer with a strong foundation in building responsive and user-friendly web interfaces using React.js and Tailwind CSS. I enjoy creating clean, modern UIs and focusing on smooth user experiences. I've worked on personal and internship projects where I built reusable components, connected APIs, and improved basic performance using tools like Redux Toolkit. I'm eager to keep learning and contribute to real-world projects that make a meaningful impact.

EXPERIENCE

Frontend Developer

E-Vidyut

Dec 2023 - Jun 2025

Pune, Maharashtra

- Developed and optimized user interfaces using React.js and Tailwind CSS.
- Improved website performance, reducing load time by 30% using lazy loading and efficient state management with Redux Toolkit.
- Led the revamp of the company's dashboard, enhancing usability and visual appeal, resulting in a 20% increase in customer retention.
- Integrated RESTful APIs and worked closely with backend teams to improve data flow and application stability.

Frontend Developer

Wipro

Jul 2022 - Apr 2023

Pune, Maharashtra

- Created reusable custom UI components in React and JavaScript, supporting multiple large-scale projects across the organization.
- Boosted scalability by 50% through the development of reusable React components, optimizing front-end processes and reducing development time.
- Enhanced accessibility and visual appeal by 40% by implementing responsive UI components, improving user experience.

EDUCATION

Bachelor of Computer Applications, Dr. Shayma Prasad Mukherjee University

2019 - 2022

Higher Secondary Education , Kendriya Vidyalaya Dipatoli

2018 - 2019

SKILLS

Languages

Html, Css, JavaScript

Frameworks and Libraries:

React.js, Material UI, Tailwind CSS, Redux Toolkit, Firebase

Tools and Technologies:

Git, GitHub, Postman, Visual Studio Code

PROJECTS

CraveExpress (Jan 2024 - Feb 2024) Built a Swiggy-inspired food delivery platform using React.js and Redux Toolkit. Integrated Swiggy API for real-time restaurant and menu data. Implemented Add to Cart functionality, enhancing the shopping experience. Used Higher Order Components (HOC) for sponsored content.

MeTube (Apr 2024 - May 2024) Developed a YouTube-inspired platform with React.js and Firebase. Designed an intuitive UI with Tailwind CSS and infinite scroll. Integrated Higher Order Components (HOCs) for sponsored videos. Added video search and live chat features for better engagement.