

# ATUL KUMAR

## Frontend Developer

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## SUMMARY

Pragmatic frontend Developer with hands-on experience building modern, responsive web applications using React, JavaScript, HTML, and CSS. Proficient in developing reusable components, integrating REST APIs, and managing state using Context API and Redux. Built multiple personal and project-based applications—including a dynamic food ordering app and a real-time weather dashboard—demonstrating an aptitude for clean UI/UX, performance optimization, and code modularity. Strong foundation in Git-based version control, UI responsiveness, and debugging. Learning advanced concepts and modern frontend tools to deliver high-quality, scalable solutions. Volunteered with the Wildlife Trust of India, showcasing adaptability, field discipline, and a commitment to meaningful impact.

## WORK EXPERIENCE

### Frontend Development Intern, Unified Mentors | Apr 2025 - Present

- Collaborated on developing responsive and interactive web interfaces using React, JavaScript, and Tailwind CSS. Working on writing test cases using Jest and React Testing Library for unit testing.
- Integrated RESTful APIs, implemented custom hooks, and optimized UI performance for real-time data-driven features.

## SKILLS

- Languages:** HTML5, CSS3, JavaScript ES6+, Typescript
- Frameworks/Libraries:** React.js, Next.js, Tailwind CSS, Redux
- Bundlers/Tools:** Parcel, Git, GitHub, Chrome DevTools, Debugging, Micro-services, RESTful API
- Soft Skills:** Excellent verbal communication, Problem-solving, Fast learner

## PROJECTS

- Netflix-Gpt** [Project Link](#) [GitHub Repo Link](#)
  - Built a Netflix-inspired clone app using React, Redux, Firebase Auth, and TMDB API with Gemini AI for smart recommendations.
  - Developed multilingual support and implemented secure, role-based routing for authenticated users.
  - Created reusable components, custom hooks, and followed DRY principles for scalable, maintainable frontend architecture.
  - Ensured full responsiveness and accessibility with semantic HTML, ARIA roles, and screen reader support.
- Grab & Go -Food Ordering App** [Project Link](#) [GitHub Repo Link](#)
  - Developed an interactive food ordering web application using React with fast bundling using Parcel.
  - Implemented Context API for managing cart state across components.
  - Integrated Swiggy's API to dynamically fetch restaurant and menu data.
  - Prioritized clean architecture, reusability, and mobile-first UI design.
  - Implemented robust error handling for both unexpected runtime issues and network failures (offline fallback).
- Portfolio Website** [Project Link](#) [GitHub Repo Link](#)
  - Designed and developed a responsive personal portfolio using HTML, CSS, and JavaScript to showcase projects and skills.
  - Bundled with Parcel for optimized performance and modular code structure.
  - Demonstrates clean UI, mobile responsiveness, and modern frontend practices.
  - Implemented accessibility enhancements such as aria-labelledby for semantic HTML and reduced-motion preferences to respect users who opt out of animations.

## EDUCATION

- Patliputra University**  
Bachelor of Science (2023)

## VOLUNTEER EXPERIENCE

- Volunteer - Wildlife Trust of India**

Contributed to a critical wildlife conservation project focused on locating vulture nests and breeding sites across key ecological zones across my area. Conducted field surveys, data collection, and habitat assessments to support endangered species protection efforts.