

ANIKET KUMAR

Bannagar, Muzaffarnagar, Uttar Pradesh (251001)
+91 9528745292 aniketpundir348@gmail.com
[GitHub](#) [LinkedIn](#) [Portfolio](#)

SUMMARY

As a dedicated frontend developer, I have developed multiple projects using React and JavaScript, demonstrating my ability to build interactive, responsive, and maintainable user interfaces. I am committed to continuous learning and growth within the tech industry, with a strong desire to contribute to meaningful and impactful projects. My long-term goal is to collaborate with dynamic teams to develop scalable web applications and transition into a full-stack developer role.

EDUCATION

B.Tech in Computer Science — College of Engineering Roorkee 2022 – 2026 (Pursuing)
12th – U.P. Board — Mahamana Malviya Inter College 2020 – 2021
10th – U.P. Board — Sunlike High School 2018 – 2019

INTERNSHIP EXPERIENCE

Frontend Developer Intern — Prodesk IT & Engineering Services (Online) Jun 2025 – Jul 2025

- Completed a 30-day internship focused on frontend development.
- Worked on UI/UX best practices and developed responsive web pages using HTML, CSS, JavaScript and React.
- Contributed to real-time development tasks under mentorship.
- **View Certificate: Prodesk Internship Certificate**

CERTIFICATIONS

HTML, CSS, JavaScript and React for Web Developers — YouAccel Training, Udemy
Certificate: View Certificate

SKILLS

Languages/Frameworks: JavaScript, C++ (Basics), C, React.js, Tailwind CSS, HTML & CSS, Bootstrap 5, Material UI
Tools: Postman, GitHub, Git
Concepts: RESTful API, Clean Architecture
Soft Skills: Problem Solving, Team Collaboration, Attention to Detail

PROJECTS

ZayKaxpress – Food Delivery Platform (Oct 2024 – Apr 2025)
View Project: ZayKaxpress

- Developed frontend services using HTML, CSS, React.js, JavaScript, and Axios for efficient API communication.
- Implemented React-Router-Dom for seamless client-side routing and enhanced user navigation.
- Delivered a clear and intuitive UI/UX focused on user engagement and accessibility.
- Designed the system architecture to ensure scalability and simplify future feature enhancements.
- Optimized codebase for maintainability and ease of updates in a fast-paced development environment.

Trippy – Travel Platform

(Apr 2025)

View Project: Trippy

- Developed frontend showcase using React.js, HTML, CSS, and JavaScript.
- Implemented React-Router-Dom for seamless single-page application routing.
- Designed UI focused on clarity and responsiveness.