ANIKET GUPTA

WEB DEVELOPER

CONTACT

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🌐 www.Aniket_Gupta_Portfolio

📍 Shelar Rsidency Wayle Nagar Kalyan (w)

SKILLS

Web Development:
HTML, CSS, JavaScript, React.js

Database Management:
MongoDB , Mysql

Design Tools:
Figma, WordPress

Soft Skills:
Team Collaboration, Problem Solving,
Time Management, Communication

EDUCATION

Bachelor of Engineering in
Computer Engineering

**Thakur College of Engineering
and Technology**

2022 - 2026

Currently in third year of study

Completed 12th Grade

**K.M Agrawal College of
Science and Commerce**

2020 - 2022

Achieved 62%

CERTIFICATIONS AND AWARDS

React.js Certification   [Udemy 2024]

Python Certification   [Udemy 2024]

PROFILE

Detail-oriented and innovative Web Developer with a strong foundation in front-end and back-end technologies. Currently pursuing a Bachelor of Engineering in Computer Engineering, with hands-on experience in UI/UX design and a proven track record of delivering high-quality web applications. Adept at collaborating with cross-functional teams to create user-friendly and visually appealing digital solutions. Passionate about leveraging technology to enhance user experiences and drive business success.

WORK EXPERIENCE

Technical Team Member

NSS [Thakur College Of Engineering and Technology]   2023-2024

- Collaborated with a team to design and implement user interfaces for various college projects, enhancing user engagement and satisfaction.
- Conducted user research and usability testing to inform design decisions, resulting in improved UI/UX for college initiatives.

PROJECTS

Restaurant Booking System

- Developed a comprehensive web application that allows users to book tables at restaurants seamlessly.
- Utilized HTML, CSS, JavaScript, and React.js to create an interactive front-end experience.
- Implemented MongoDB for efficient data management and storage, ensuring quick access to restaurant availability and user reservations.
- The project improved user experience by reducing booking time by 30% and increasing customer satisfaction.

Doctor Appointment Booking System

- Front-End Development: Utilized HTML, CSS, JavaScript, and React.js to create an intuitive and interactive user interface that allows patients to search for doctors, select available time slots, and confirm appointments with ease.
- Back-End Development: Integrated MongoDB for efficient data management and storage. This ensures quick access to available doctor schedules, patient details, and confirmed appointments.
- Appointment Scheduling: Streamlined the booking process, which reduced the time to book appointments by 30%, contributing to a smoother patient experience.
- Patient Satisfaction: Increased patient satisfaction through real-time availability updates and confirmation notifications, enhancing trust and reliability in the booking system.