

Anas Siddiqui

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SUMMARY

Passionate and motivated web developer with a solid foundation in front-end and back-end development. As a fresher, I'm eager to apply my skills in real-world projects and grow through hands-on experience. I enjoy building user-friendly and visually appealing web applications, writing clean and maintainable code, and learning new technologies. I'm currently looking for a challenging opportunity where I can contribute to a team, gain valuable experience, and develop as a professional developer.

STRENGTHS AND SKILLS

Programming Languages: Python, C++, JavaScript,

Advanced Technologies: Blockchain, AI-Chat Bot, Prompt Engineering

Libraries & Tools: React, Git

Others: Quality Management, Time Management, Communication Skills

PROJECTS

Limo Booking Website

June 2024 – Aug 2024

Project overview:

Developed a user-friendly limo booking website that allows customers to conveniently book luxury transportation services. Implemented booking management to streamline the process and ensured responsive design for seamless access across devices.

My Roles:

Front-End Developer:

- Visually appealing and mobile-friendly user interface.
- Google Maps API to calculate the distance between locations and display accurate routes.
- Calculator that estimates the cost based on the selected vehicle type and mileage.

MedMate – Medical Appointment Management System

April 2025 – June 2025

Project overview:

Developed a full-stack medical appointment platform allowing patients to book appointments, doctors to manage their schedules, and admins to perform user account CRUD operations. Designed to enhance healthcare accessibility and streamline scheduling

My Roles:

Full-Stack Developer:

- Built three user portals: Doctor, Patient, and Admin, each with role-based authentication and permissions.
- Implemented real-time doctor availability management, appointment booking, and cancellation features.
- Created admin panel with full CRUD operations on doctor and patient accounts.
- Developed RESTful APIs using Node.js + Express, and integrated MongoDB for data persistence.
- Designed responsive UI using React.js and styled with Tailwind CSS.
- Implemented form validations, secure password handling, and localStorage-based session management.

EXPERIENCE

Intern MERN Developer

IIFA Tech

March 2025 – Present

Lahore, PK

EDUCATION

Riphah University School of Computing & Innovation

B.S. in Computer Science

Lahore, PK

OCT 2021 – June 2025

Rewards

- Runner-up Code Master 2023-24 Intra-City University
- Winner of Zindagi Innovating Project Inter University
- Winner of RC3 2024 Inter University
- Runner-up of Innovating Hub Regional 2024