ABHISHEK THAKUR

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Profile

Aspiring Full Stack Developer with a strong foundation in backend development using Django/FastAPI and frontend technologies like React.js and HTML/CSS. Completed multiple academic and personal projects involving full-stack development and REST APIs. Looking to contribute to a dynamic team where I can continue to grow while delivering high-quality software solutions.

Experience

FULL STACK DEVELOPER | APPZ GLOBAL TECH PVT.LTD. | MARCH 2025–PRESENT

· Built and optimized a WhatsApp-based ticket booking chatbot using FastAPI, Twilio, and session management for streamlined user interactions.
· Built and optimized API endpoints using face recognition for attendance and number plate recognition for parking.
· Ensured seamless data flow and system integration through efficient backend solutions.

QSPIDER (INTERNSHIP) | July 2024 – MARCH 2025

· Build and maintain full stack web applications. Django on the backend and JavaScript on frontend.
· Worked with MySQL for designing and optimizing database.
· Developed RESTAPIs to support dynamic data.

Projects

REALSTATE APP(APPARTELLE)

· **Git Link:** https://github.com/thakur7985
· **Tech Stack**: Python, JavaScript, Django, MySQL
· Built a full-stack real estate platform enabling apartment listings, visit scheduling, and user authentication.
· Implemented secure user authentication with OTP verification, admin panel for property management.
· Ensured seamless data handling with Django and optimized UI for a responsive user experience.

WHATSAPP TICKET BOOKING CHAT-BOT (AI)

· **Link:** https://github.com/thakur7985/whatsapp-ticket-booking
· **Tech Stack:** FastAPI, Twilio, Rasa, MySQL. Supports bus, flight, hotel bookings
· Integrated Razorpay, form link system, PDF ticket generation

COLLEGE MANAGEMENT SYSTEM

· **Link:** https://github.com/thakur7985/College-Management
· **Tech Stack:** Django, JS, HTML, CSS, MySQL.
· streamline academic and administrative activities. The system allows admin to manage students.
· It features user authentication, role-based access, and a simple dashboard for managing records, viewing attendance, and generating reports.

Skills

· **Front-end**: ReactJS, HTML5, CSS3, JavaScript

· **Back-end:** FastAPI, RestAPI,

· **Databases**: SQL, MySQL

· **Frameworks:** Django

· **Programming Languages:** Python, JS

· **Version Control:** Git, Github, VScode

Education

MCA | MASTER OF COMPUTER APPLICATIONS | OCTOBER 2022 – JULY 2024 | KANPUR INSTITUTE OF TECHNOLOGY

CLASS XII | APRIL 2019 - MARCH 2020 | UTTAR PRADESH STATE BOARD

CLASS X | APRIL 2015 - MARCH 2016 | R.K MISSION SCHOOL, SAGARPALI, BALLIA, UP