

Anas M

Python Full Stack Developer

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GitHub: <https://github.com/anzzxx> | LeetCode: <https://leetcode.com/u/Anzzxx/>

Personal Summary

Python developer with a strong foundation in full-stack development. Passionate about solving complex problems, integrating scalable solutions, and continuously learning new technologies. Experienced in building and deploying production-ready applications.

Projects

E-LERN - E-Learning Platform

GitHub: Backend | Frontend

Tech Stack: Django, React, PostgreSQL, Redux Toolkit, Axios, Django REST Framework, Django Channels, JWT Authentication

- Secure JWT-based authentication
- Real-time chat with multimedia support using Django Channels
- WebSocket-based real-time notifications
- Razorpay payment gateway for secure transactions
- MCQ tests & assignments for interactive learning
- Scalable backend with PostgreSQL

Sonic - E-Commerce Platform

GitHub: <https://github.com/anzzxx/sonicecommerce.git>

Tech Stack: Django, PostgreSQL, HTML, CSS, Bootstrap

- Google authentication for secure login
- Interactive admin dashboard with real-time analytics
- Shopping cart & wishlist functionality
- Secure payments with PayPal integration

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- Order tracking & management
- Scalable backend architecture

Mini Projects

Netflix Clone

Tech Stack: React (Frontend), IMDB API (Backend Service)

- Watch trailers before viewing content
- Responsive UI with smooth user experience
- Integrated IMDB API for fetching movie & TV show data

To-Do List

Tech Stack: React

- Task management with add, edit, and delete functionality
- Optimized state management using React hooks
- Fully responsive UI

Skills

Frontend: JavaScript, React, HTML/CSS, Bootstrap, Redux Toolkit

Backend: Python, Django, Django REST Framework, FastAPI

Database: PostgreSQL, MongoDB

Tools: Figma, Postman, Git, GitHub, Canva

Integrations: Razorpay, PayPal, Cloudinary, JWT, Google OAuth, Django Channels, WebSockets

Deployment: AWS (EC2), NGINX, Gunicorn, Netlify, Amplify

Education

Python Full Stack Development | 2023 - Present (Expected 2025) | Brototype

ITI (Information Technology) | 2021 - 2022 | Government ITI, Vellamunda