

Ashutosh Khade

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Summary:

Python Backend Developer with hands-on experience in building RESTful APIs, dynamic and scalable web applications in fast-paced environments. Skilled in backend development using modern tools and technologies.

Technical Skills:

- **Language:** Python.
- **Frameworks:** Django, FastAPI, Flask, Pytest.
- **Libraries:** Pandas.
- **Database:** PostgreSQL, SQLite.
- **Tools and Technologies:** Linux, Git, GitHub, REST API, Authentication, Microservices, Postman, DBeaver, Excel.

Personal Projects:

Student Study Portal | [GitHub](#)

Tech Stack: Django, SQLite, Linux, Git, GitHub.

- The Aim is to provide students with a centralized platform to access study materials, manage tasks & learning productivity.
- Developed using Django with SQLite and CRUD operations, focusing on clean structure and modular design.
- Includes books, conversion, notes, to-do list, homework, dictionary, wiki, youtube, integration, and user authentication.
- Focused on delivering a clean user experience with easy navigation and fast access to academic features.

Donation and Volunteer Management System | [GitHub](#)

Tech Stack: Django, SQLite, REST API, Linux, Git, GitHub.

- The Purpose of this project is to provide an easy and efficient way to manage donations and volunteers for nonprofits.
- Built using Django and SQLite to handle user registration, donation tracking, volunteer sign-up, and admin management.
- Included secure login, donation history, volunteer registration, and an admin dashboard for oversight.
- Helps NGOs automate and centralize donation and volunteer management for better transparency.

Digital Job Recruitment Platform | [GitHub](#)

Tech Stack: Django, SQLite, Pytest, Linux, Git, GitHub.

- The Goal is to offer a digital platform that simplifies and streamlines the recruitment process for employers and job seekers.
- Created using Django, SQLite and Pytest it handles job postings, apps, email validation, authentication & admin control.
- Includes job listings, resume uploads, application tracking, role-based access (admin, employer, job seeker) & login system.
- This platform helps reduce manual hiring efforts & improves the overall efficiency and transparency of recruitment workflow.

Education:

- Bachelor of Computer Applications (BCA) June 2021 - June 2024
Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhaji Nagar Maharashtra.

Honors & Awards:

- **State-Level Coding Competition:** Finalist among top regional Coders in a challenging coding contest
- **First Prize Winner:** English Oratorical Competition (College-Level).
- **State-Level Oratorical Competition:** Awarded a prestigious certificate for excellence in public speaking.

Strengths:

- **Problem Solving:** Solved 100+ coding challenges on platforms like Javatpoint & W3Resource and others.
- **Soft Skills:** Strong public communication skills, Proficient in English 30 wpm, Time Management, Adaptability.