

Paresh Kharche

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Summary

- Entry-level Python Developer with hands-on experience in backend development using Python, Django, and SQL.
- Developed and implemented advanced eCommerce projects, showcasing skills in web application development and REST API integration.
- Strong knowledge of Python programming, object-oriented principles, file handling, and database operations.
- Experienced in building small to medium-sized projects with Django Rest Framework (DRF) for hands-on understanding of APIs.
- Eager to apply skills in a professional environment, having built a solid foundation through online courses and self-directed projects.

Skills

Languages Python, JavaScript, Core Java	Web Technologies HTML5, CSS3
Frameworks Django, Django Rest Framework (DRF)	Tools and Platforms Git, GitHub, Postman, VSCode
Databases SQL, MySQL, SQLite	Other Skills Object-Oriented Programming (OOP), REST APIs, File Handling, Threads
OS Windows, Ubuntu	

Education

Bachelor of Engineering in Computer Engineering <i>JSPM's Imperial College of Engineering and Research Pune</i> CGPA: 8.94	April 2022
Diploma in Computer Engineering <i>Government Polytechnic Yavatmal</i> Percentage: 72.63	May 2019
SSC <i>Kothari English Convent High School Nandura</i> Percentage: 76.80	April 2016

Projects

Advanced eCommerce Platform — Python, Django, HTML, CSS, JavaScript, SQLite, PayPal API — [Link](#)

- Built a full-stack eCommerce platform with product showcase, shopping cart, and user authentication using Django.
- Integrated PayPal payment gateway and secure access controls with token-based password resets.
- Developed a custom REST API for product listing with real-time search and filtering capabilities.

DeliveryTrackerAPI — Django, Django Rest Framework, ReactJS, FedEx API — [Link](#)

- Built a scalable delivery tracking system with real-time updates using FedEx API.
- Developed a dynamic frontend with ReactJS and integrated it with Django Rest Framework for API services.
- Utilized Vite for optimized development and build processes.

Stock Market Prediction — Python (Flask), TensorFlow, HTML, CSS, JavaScript — [Link](#)

- Developed a web application for stock market prediction with up to 90% accuracy using TensorFlow models.
- Integrated Flask to serve machine learning models and provide real-time predictions.
- Created a responsive UI with HTML, CSS, and JavaScript for displaying predictions and historical data.

Summary

- Python for Everybody – Coursera
- Build REST APIs with Django REST Framework and Python – Udemy
- Software Engineering Job Simulation – [Link](#)
- Problem Solving - Hackerrank
- SQL -Hackerrank