

Paresh Kharche

+91 7083180058 | pareshkharche1557@gmail.com | [LinkedIn](#) | [GitHub](#)

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.

TECHNICAL SKILLS

Languages: Python, Core Java

Frameworks: Django, Django Rest Framework

Database: SQL, MySQL, SQLite

Developer Tools: Git, VS Code, Visual Studio, PyCharm, Eclipse

Libraries: Pandas, NumPy, Matplotlib

EDUCATION

Bachelor of Engineering in Computer Engineering

JSPM's Imperial College of Engineering and Research — Cgpa: 8.94

Pune, IN

Aug 2019 – August 2022

Government Polytechnic Yavatmal

Diploma in Computer Engineering — Percentage: 72.63%

Yavatmal, IN

July 2016 – May 2019

Kothari English Convent High School

SSC — Percentage: 76.80%

July 2015 – March 2016

PROJECTS

Advanced eCommerce Platform | *Python, Django*

[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*

[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.

CERTIFICATES

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