Saloni Giratkar

Python Developer

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Summary

Immediate Joiner. Highly skilled **Python Developer** with over 1.2 year of experience in designing, developing, and deploying web applications. Proficient in building **scalable, secure**, and **efficient backend solutions** using **Python** and the **Django framework**. Expertise in creating and consuming **RESTful APIs**, managing **databases** (MySQL) and optimizing application performance. Familiar with frontend technologies such as **HTML**, **CSS**, and **JavaScript** for full-stack development. Adept at using **Django ORM** for seamless database management and following best practices for version control with **Git**. Focused on delivering high-quality, maintainable code and ensuring robust security in web applications. Seeking to contribute my skills in a growth-oriented, collaborative team environment.

Technical Skills

- **Programming Languages:** Python, JavaScript, HTML5, CSS3, SQL
- **Web Frameworks:** Django, Django REST Framework (DRF)
- **Front-End Technologies:** Bootstrap, HTML5, CSS , JS
- **Database Management:** MySQL
- **Version Control Systems:** Git, GitHub
- **API Development & Integration:** RESTful APIs, Postman(Testing)
- **Development Tools:** VS Code, PyCharm

Experience

Capgemini

Python Developer   **December 2023 –February 2025**

- Developed and maintained scalable web applications using **Django** and **Django REST Framework (DRF)**, improving application performance and reducing load times by 20%.
- Created reusable and modular code using Django **models, views, and templates**, ensuring code efficiency and reducing future development time.
- Implemented **user authentication and authorization** using **JWT** , enhancing security and protecting sensitive user data.
- Designed web applications using **Django ORM and** Django components like **forms ,user authentication**, facilitating easy and efficient data management, reducing manual SQL query writing by 40% and improving code modularity.
- Developed reusable Django model forms for user registration and profile management, and utilized class-based views for consistent handling of **CRUD operations**.
- Integrated **payment gateways (Razorpay)** to enable secure online transactions, including order confirmation and payment success callbacks.
- Used **Postman** to design, test, and document RESTful APIs, improving testing efficiency and reducing bugs during development by 25%. Used **Git** and **GitHub** for version control and collaboration through feature branching and pull requests.
- Collaborated with cross-functional teams, enhancing product features and ensuring the delivery of high-quality code, contributing to 100% on-time project delivery.

The Spark Foundation

Web Designing Intern   **September 2021 – October 2021**

- **Built and designed a static web application** simulating a **Basic Banking System** with **HTML**, **CSS**, and **JavaScript**, allowing users to transfer money between accounts.

Projects

- Footprint Count using Face Recognition
- Office Employee Management System
- Library Management System
- Ecommerce website
- Blog Website(DRF)

Education

Bachelor Of Engineering

Yeshwantrao Chavan College of Engineering,Nagpur   *July 2019-23*

Certifications

- *The Joy of Computing using Python(NPTEL Course)*
- *Footprint Count Using Face Recognition (Research Paper Published in ICACCS)*
- *Django Rest API Bootcamp(Udemy)*