Hamza Ayyaz | hamza.ayyaz911@gmail.com | +9203226468911 | DoB: 10-12-1995

Python Django Developer - Appifytech Lahore

Summary

Highly motivated and results-oriented Django developer with a proven track record of designing, developing, and deploying web applications. Skilled in DRF, Selenium, BeautifulSoup, NumPy, and Langchain prompts. Eager to leverage expertise in Python to contribute to a challenging and fast-paced environment.

Professional Experience

Appifytech-Lahore

- **Django Developer** | January 2024 - Present

  - Develop web applications leveraging Django DRF framework.

  - Utilize Selenium for data scraping tasks.

  - Independently learn and implement Langchain prompts.

- **Python Developer (Internship)** | June 2017 - September 2017

  - Developed Python scripts using NumPy and BeautifulSoup for web scraping.

Amz-international Lahore

- **Software Quality Assurance Analyst** | January 2019 - August 2019

  - Performed comprehensive testing of ERP system modules. Created and implemented test cases to ensure software quality.

Education

Bahria University | Lahore, Pakistan | January 2014 - January 2018

- Bachelor of Science in Information Technology

Punjab College | Lahore, Pakistan | January 2012 - January 2014

- FSc (Pre-Engineering)

Altaf School System | Lahore, Pakistan | January 2010 - January 2012

- Matriculation (Science)

Projects

WELLGAIN Website | September 2019 - December 2019

- Developed an employee module for an Android app using Django framework and Python.
- Created APIs utilizing Django REST Framework (DRF).
- Designed and implemented models using a Postgres database.
- Constructed a user-friendly interface using Bootstrap, HTML, and JavaScript.
- Incorporated file handling for uploading and exporting data to the database.
- Utilized Pandas library for data manipulation tasks.
- Generated reports for administrative users.

Skills

- Programming Languages: Python
- Frameworks: Django, Django REST Framework
- Libraries: Selenium, BeautifulSoup, NumPy, Pandas, Bootstrap
- Languages: HTML, JavaScript
- Other: Langchain prompts (Hands-on Experience)