Evgeniy G.
Junior Python Developer

SUMMARY

- Highly skilled Python Developer with a strong background in computer engineering and a Bachelor's degree from Kharkiv National University of Radio Electronics. - Proficient in various programming languages including Python, JavaScript, and SQL. - Demonstrated expertise in developing Python MVT modules, automation testing, and implementing new functions in various projects. - Proven ability to create readable and maintainable code and solutions. - Strong problem-solving and bug fixing skills. - Excellent team player with the ability to work collaboratively in a fast-paced environment. - Intermediate English - Availability starting from ASAP

TECHNICAL SKILLS

Main Technical Skills	Python
Programming Languages	JavaScript, Python
Python Frameworks	Django
JavaScript Frameworks	jQuery
Python Libraries and Tools	pytest
Databases & Management Systems / ORM	MongoDB, MySQL, PostgreSQL, Redis, SQL
UI Frameworks, Libraries, and Browsers	jQuery
Cloud Platforms, Services & Computing	AWS, GCP
Collaboration, Task & Issue Tracking	Atlassian Trello, Jira
Message/Queue/Task Brokers	Celery
Virtualization, Containers and Orchestration	Docker, Docker Compose
Version Control	Git
Methodologies, Paradigms and Patterns	Kanban, Scrum
Operating Systems	Linux, macOS, Windows
	pytest, Selenium

QA, Test Automation, Security	
SDK / API and Integrations	RESTful API

WORK EXPERIENCE

Python Developer

Duration: Sep 2022 - now
Summary: Shop for sales of heating elements for furnaces
Responsibilities: Development of Python MVT modules, participation in the improvement of the system, create readable, maintainable code and solutions.
Technologies: Python, Django, MySQL, JavaScript

Python Developer

Duration: Jan 2022 - Sep 2022
Summary: Provide automation for available processes for multi-platform audio content and entertainment organization
Responsibilities: Covering codebase with tests, API automation testing, parsing site
Technologies: Python, Selenium, PyTest

Python Developer

Duration: Mar 2021 - Jan 2022
Summary: Management tool for storing all info about employees and making review process much more easily
Responsibilities: Implantation new functions, bugs fixing
Technologies: Python, Docker, PostgreSQL, Django

Python Developer

Duration: Aug 2020 – Mar 2021
Summary: Writing REST API for mobile
Responsibilities: Implantation new functions, bugs fixing
Technologies: Python, Django REST Framework, Docker, GIT, JavaScript

Python Developer

Duration: December 2019 – Aug 2020
Summary: The website for selling and delivering high quality products
Responsibilities: Assists in development and testing of new features. Developed views/ templates to create a user-friendly website interface. Developed Celery integration with mail service.
Technologies: Python, PostgreSQL, Docker, Celery, Django

Python Developer

Duration: July 2019 – December 2019
Summary: Online educational platform. You can easily order various courses for you. This platform connects students and instructors, enabling them to discover, grow and live their passion

Responsibilities: Implantation new functions, bugs fixing
Technologies: Python, Docker, Django, PostgreSQL

EDUCATION

- **Kharkiv National University of Radio Electronics**
  Bachelor of computer engineering