

softserve

Junior Python Developer

Summary of Qualifications

I am a python developer engineer with 2 years of professional experience in creating a python apps and web-development. My practical knowledge of the most popular systems and languages, including Django, Flask, React allowed me to participate in exciting projects where I managed to extend my experience with the requirements gathering, customer communication.

I am good team player with strong self-motivation and good communication skills, I love learning new technologies and solve hard tasks, I enjoy my work and always strive to do the best to have customers satisfied.

Skills

Programming Languages/ Technologies

- Python
- Go
- JavaScript / JQuery
- HTML5 / CSS3
- SASS / SCSS
- PowerShell / Bash
- Git

RDBMS

- MySQL
- SQLite
- MariaDB
- phpmyadmin

CMS – systems

- DjangoCMS
- Drupal
- WordPress

Virtualization Tools

- VirtualBox / VMWare
- Docker

Frameworks

- Django
- Flask
- FastAPI
- React

Application / Web Servers

- Apache

Development Tools

- VScode
- Sublime Text 3
- PyCharm
- SQL Developer
- Jira
- Microsoft Visio

Methodologies

- Pair Programming
- OOP / SOLID
- GoF

	Testing Tools <ul style="list-style-type: none"> • Postman • Unittest • Pytest • Debug 	Operating Systems <ul style="list-style-type: none"> • Microsoft Windows 2000/XP/7/8/8.1/10 • MS servers 2003/2008/2012 • Unix / Red Hat Linux
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Experien

Project Description:	Ecommerce Web Business Shop A project related to purchasing and delivering food at home (Django, MySQL), Product Content Management and E-Commerce. The technical architecture is designed for a high level of extensibility making it easy to add new features and to connect to other systems. System customization, depending on customers' needs.
Customer:	Nine Squares Company
Involvement Duration:	8 months
Project Role:	Back-end and front-end developer
Responsibilities:	<ul style="list-style-type: none"> • Create prototypes, choose technologies for implementation of the new features • Code, test and debug technical solutions in compliance with the define engineering standards • Track code quality of application/reusable components
Project Team Size:	2-4 team members
Technologies:	Django, MySQL, JS, JQuery, HTML, CSS, AJAX, JSON



Project Description:	Telegram-bot A project related to the collect data with music and poems and translate it from English into Spanish. The program which is using API-s of telegram and google translate.
Customer:	Nine Squares Company
Involvement Duration:	1 months
Project Role:	Back-end developer

Responsibilities:	Creating and teaching bot to collect data from the list of sites and translate it into Spanish language.
Project Team Size:	2 team members
Technologies:	Python, SQLite, API-s, telegram

Project Description:	Educational Project A project related to the learning English and Spanish languages for children. Also, children can learn how to pronounce words and learn new words and read about different situations to improve and understand language in an easier way.
Customer:	Amplify
Involvement Duration:	3 months
Project Role:	Back-end developer & Front-end developer, DevOps
Responsibilities:	Make migration from python2 into python3 versions, fix bugs, working with style and components of React, creating proxy server.
Project Team Size:	7 team members
Technologies:	Python, pyramid, React, unittest and pytest, CI (Jenkins).

Project Description:	Cloud Consulting Create an automation tool which helps customers to understand a product Firepower Management Cisco and create for them a client-oriented space. Worked with generating BigDoc and DCloud labs which helps client to quickly understand what a product is and how it works.
Customer:	Cisco
Involvement Duration:	6 months
Project Role:	Front-end developer & Back-end developer, DevOps
Responsibilities:	Make migration from python2 into python3 versions, fix bugs, working with style and components of React, creating proxy server.
Project Team Size:	4 team members
Technologies:	Python, ansible, terraform, unittest and pytest, AWS, docker

Education & Certifications

Certifications	<p>Computer academy STEP IT(Lutsk): Network Engineer 2019</p> 	<p>CCNA Routing and Switching: Introduction to Networks</p> <p>CCNA Routing and Switching: Connection Networks</p> <p>CCNA Routing and Switching: Scaling Networks</p>
	<p>React & Django Full Stack: web app, backend API, mobile apps</p>	
	<p>The Complete Web Developer Course 2.0</p>	
Educations	<p>Car mechanic and gas welder Chervonograd Professional Mining and Construction Lyseum Graduated in 2013</p> <p>Applied Linguistics Lutsk, Eastern European National University by Lesia Ukrainka, Computer science and languages. Graduated in 2020</p>	