Nikita Gusev

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Summary

My name is Nikita. I'm 28, from Saint-Petersburg.

Currently, I'm working at T-Systems RUS (Deutsche Telekom IT Solutions) as a Junior Python Backend Developer. The projects that I took part in:

• Current project.
Client: One of the largest European Banks
Stack: Python, JupyterLab, Pandas
• Web CRM system for an educational project (Internship).
Client: T-Systems, Java School
Stack: Python, Java Script, Flask, Postgres, Docker, Jenkins

Tech Skills:

Languages
• Python
• SQL
• practicing C++ and Java Script

- Python
Django, Flask

- Databases
SQLAlchemy, Postgres

- Deploy
Docker, Jenkins, Heroku

-Other
Linux, Bash, Git

Experience

Junior Python Developer
T-Systems Russia
Jul 2021 - Present (8 months +)
• Current project.
Client: One of the largest European Banks
Stack: Python, JupyterLab, Pandas
• Web CRM system for an educational project (Internship).
Client: T-Systems, Java School

Stack: Python, Java Script, Flask, Postgres, Docker, Jenkins

 Python Student
Self
Oct 2020 - Jun 2021 (9 months)
Home projects:

• Web project: English Dictionary (Django/Flask)
• Async Telegram Bot to register for an event with the ability to subscribe to notifications (sqlite3, aiogram, asyncio, VK api, OOP)
• Telegram Bot for working with English slang and learning new words (Telebot, requests, BeautifulSoup)
Deployed on Heroku: https://t.me/wakeup_horoscope_bot
• Desktop app "Flashcards" for learning English vocabulary (TKinter, sqlite3)
• Cli program to calculate salary at the current workplace (OOP)
** several tiny programs like parsers, servers, games, etc.

Education

 Saint Petersburg State University of Finance and Economics
Customs Business
2011 - 2016

Licenses & Certifications

 Data Analysis with Python - freeCodeCamp

 Введение в программирование (C++) - Higher School of Economics, Yandex Academy

 UNIX Foundations - T-Systems Russia

 Интерактивный тренажер по SQL - Far Eastern State University

 Using Python to Interact with the Operating System - Coursera

 Python(Basic) - HackerRank

 Алгоритмы: теория и практика. Методы - Computer Science Center

 Алгоритмы: теория и практика. Структуры данных - Computer Science Center

Scientific Computing with Python - freeCodeCamp

Python, JavaScript, SQL, C++ - CodeAcademy

Skills

Python (Programming Language) • SQL • Linux • Docker • Git • English • C++

Honors & Awards

Honors Degree - Saint Petersburg State University of Finance and Economics
2016