Denis Vashkevich

Junior Python Developer

Education: Bachelor (Engineer), Master of Technical Sciences
Date of Birth: 29.07.1992, Place of residence: Minsk, Belarus
Phone number, Skype, Viber, Telegram, WhatsApp: +375293488927
Email: 3488927@gmail.com
LinkedIn: https://www.linkedin.com/in/denis-vashkevich-23b2516a/
Django blog: https://gwinplaine.pythonanywhere.com
Django "base" for online store: https://dvashkevich.pythonanywhere.com
Github: https://github.com/Gwinplaine

EMPLOYMENT HISTORY

- Head of Procurement Department
   "Dobronom" and "Kopeechka" retail chain
      August 2017 - present
   Job description:
   - Organization department's work that provides the chain of stores (800 stores) with everything necessary
   Job achievements:
   - Creating a well-functioning department of 50 people
   - Full support of the 750 stores opening in 5 years

- Supply specialist
   "Domashniy" retail chain, "ALMI" retail chain
      October 2016 – August 2017, March 2014 – October 2016
   Job description:
   - Stores supply with all necessary equipment and inventory

EDUCATION

- Engineer (trade equipment and technologies)
   August 2014
   Belarusian National Technical University

- Master of Technical Sciences
   August 2015
   Belarusian National Technical University

LANGUAGES

- English - Upper-Intermediate
- Français - Pre-Intermédiaire

ADDITIONAL EDUCATION

- A comprehensive course on developing web applications in Python
   July 2021
   Hi-Tech Park Educational Center (Belarus)
   Final project: **gwinplaine.pythonanywhere.com**
   https://www.github.com/Gwinplaine/My_final_project
   Technologies: Python, Django, Git, GitHub, HTML, CSS, Bootstrap

- The Python Mega Course 2022: Build 10 Real-World Programs (Udemy)
   April 2022
   Android app - vocabulary: https://github.com/Gwinplaine/Android_vocabulary
   Scraping examples: https://github.com/Gwinplaine/Web_Scraping
   Technologies: Pandas, Bokeh, Flask, BeautifulSoup, Tkinter, Kivy

- Practical course for beginners in SQL and PostgreSQL (Udemy)
   July 2022
   Technologies: SQL, PostgreSQL

- Docker Mastery: with Kubernetes+Swarm (Udemy)
   July 2022
   Technologies: Docker

- Plan to work on: NumPy, FastAPI, Apache Kafka, JavaScript

PROFESSIONAL SKILLS

- Ability to organize team from scratch

- Absolute understanding of the importance of deadlines for the company (not a single failure to open each of the 680 stores)
- Implementation of calm business communication with officials of any size (from ordinary employees to owners of large companies)
- Absolutely not afraid to take responsibility

PERSONAL QUALITIES

- Maximum stress resistance in emergency situations
- Fast "grasping" of information
- Respectful communication with each person
- The ability to find an approach in communicating with any type of human character
- Self-irony, understanding of any kind of jokes about me
- Openness to everything new