Pavel Moskvin

Python backend developer

Georgia, Tbilisi
+995 599 944670
t.me/nuninada
mospv87@gmail.com
github.com/PavelM87

Skills

- **Python 3**
- **SQL**
- **JavaScript, React**
- **HTML 5, CSS**
- **Git**
- **Docker, Nginx**
- **Linux**
- **Basics of C++**

Work experience

➜ Work in the outsourcing web studio "***EW system***" in St. Petersburg.
- ◆ Support and improvement of existing web services.
- ◆ Implementation of new components in applications.
- ◆ Participation in the development of new projects.
- ◆ Deployment

➜ Participation in the creation of an application for trading on a crypto exchange.
- ◆ Exchange API interaction.

- ◆ Collection and processing of data in the project - **Pandas, Numpy**.
- ◆ Organization of data storage - **Postgres**.

➔ Development of websites on various frameworks, both as part of training tasks and in independent projects.
  - ◆ CRM application for a company engaged in the maintenance of communication towers. (Reception and processing of data from personnel servicing communication facilities. Formation of reports, orders for maintenance of facilities. Personnel access control system)
    - ● Backend - **Django 3, React**.
    - ● Organization of data storage - **MariaDB**.
    - ● **Django 3**

Education

➔ Offline:
  - ◆ St. Petersburg State University of Water Communications, 2010 graduation

    faculty - Ship Mechanical

    specialty - Ship power plants

  - ◆ Training center "**Brunoyam**" - Python programming course, 2019

➔ Online:

Educational platform "Stepik"
  - ● Python: the basics and applying
  - ● Python Programming

- Test automation with Selenium and Python
- JavaScript for beginners
- Web Development for Beginners: HTML and CSS
- Algorithms: Theory and Practice. Methods.
- Introduction to programming (C++)
- Linux Basics
- Fundamentals of Computer and Web Technologies with Python by Digitalize

Educational platform "Coursera"

- Algorithms and data structures in Python. Interactive course
- Database. Interactive course
- Git. Basic course

Educational platform "Open Education"

- Web Application Programming and Development