

Petko Todorov

Junior Python Developer

A highly motivated Computer systems and technology graduate seeking a position in a growth-oriented company where I can use my skills to the advantage of the company while having the scope to develop my own skills. As part of my continuous learning, I am currently focusing on improving my proficiency in Python programming. I am confident that my technical knowledge and passion for innovation will enable me to meet the needs of any organization and contribute to its success.



✉ p.todorov1015@gmail.com

📍 Burgas, Bulgaria

🌐 linkedin.com/in/petko0

📞 +359 898 75 00 67

📱 petko-todorov.netlify.app

🐙 github.com/petko940

EDUCATION

Software University Python Developer

2022 - Present

Sofia, Bulgaria (Remote)

Courses

- Through my experience with Python, I have gained a comprehensive understanding of data structures such as Lists, Dictionaries, Tuples, and Sets, as well as Queues and Stacks. I have learned Python's OOP principles, including Polymorphism, Inheritance, Encapsulation, and Abstraction, to create modular, reusable, and maintainable code.

University 'Prof. Dr. Assen Zlatarov' Computer system and technology

2013 - 2016

Burgas, Bulgaria

Courses

- Bachelor's degree
- C++, Java, Web design (HTML, CSS), MS Office (Word, Excel, Access), Computer graphics (Photoshop, CorelDraw), Computer networks

PMG 'Acad. Nikola Obreshkov' Computer science High school

2008 - 2013

Burgas, Bulgaria

Courses

- C++, MS Office

PROJECTS

Tetris Game

- Tetris comes alive through Python's Pygame library, offering a captivating rendition of the timeless puzzle game.
- [link to github](#)

Basic RPG Game

- Crafted using Python and Pygame, this basic RPG game immerses players into a simple yet engaging role-playing adventure.
- [link to github](#)

Fisherman Game

- Dive into the world of 'Fisherman' an engaging game created with Python and Pygame, where you can experience the thrill of fishing.
- [link to github](#)

Make `py` file automatically renamed with an underscore

- Create Python files with ease, whether it's just one or many, using a user-friendly interface powered by tkinter. Simply copy the text, select your desired path, and its happen file(s) shows.
- [link to github](#)

TOOLS

Python

GitHub

Django

HTML

CSS

JavaScript

Java

Photoshop

CERTIFICATES

Python Web Framework (Django)

[link to certificate](#)

Python Web Basic

[link to certificate](#)

Python OOP

[link to certificate](#)

Python Advanced

[link to certificate](#)

Programming Fundamentals with Python

[link to certificate](#)

Basics Programming with Python

[link to certificate](#)

HTML & CSS

[link to certificate](#)

JS Front-End

[link to certificate](#)

LANGUAGES

Bulgarian

Native or Bilingual Proficiency

English

Professional Working Proficiency

Russian

Elementary Proficiency

SOFT SKILLS

Teamwork

Time management

Problem solving

Self-motivation