



Maksym Marchuk

## Hard skills:

### Technologies:

- Python
- Linux
- HTML & CSS
- Object-Oriented Programming (OOP)
- API Development
- Django Framework

### Databases:

- PostgreSQL
- SQLite3
- MySQL

### Version Control:

- Git
- GitHub
- GitLab

### Others:

- Agile Development

## Soft skills:

- Communication
- Openness to learning and flexibility
- Adaptability
- Team-work

## Languages:

- Ukrainian - Mother tongue
- English - B2
- German - A2

## Contacts:

**Location:** Bad Tölz, 83646  
**Phone number:** +49 151 54362820



*Self-discipline can help you to reach your own goals, doesn't matter which way - you could reach it and all depends on you.*

## About me

As a highly motivated and driven individual, I am committed to achieving my goals and continuously improving myself. With excellent communication skills and the ability to work well under pressure, I am always ready to take on new challenges and learn new skills. I am currently seeking a position that will allow me to gain valuable experience and further develop my expertise in the field. My long-term goal is to specialise in AI Engineering and Data Science, and I am eager to pursue opportunities that will help me achieve this objective.

## Education

### Python Backend developer

Digital Career Institute GmbH | 13.12.2022-Today

- Accomplishing one-year full-time course including Python Basics, PostgreSQL, Django Framework, API's and Cloud services.
- Taking German-lessons during the course with a certificate in level B2.

### Computer-Engineer Junior Specialist

Zhytomyr Technological College | 09.2019-06.2023

Focus on algorithms, C++ programming, computer logic, devices, computer architecture, base of elements, math (normal and discrete) and networking.

## Experience

### Computer Technician Internship

Schliersee CBO | 15.05.2022-31.08.2022

- Provided technical support to customers by troubleshooting and resolving issues with devices, ensuring customer satisfaction.
- Collaborated with cross-functional team to identify and implement solutions for customer problems, ensuring efficient device adjustment and optimal performance.
- Utilised office software applications to streamline administrative tasks, such as data entry, document preparation, and report generation.

### Python Developer

PyChallenger | 15.09.2022-29.09.2023

- Developed resource for learning Python for people with different levels of knowledge.
- Collaborated on GitLab on code tasks and troubleshooting.
- Reviewed, proposed and refactored old Python code and database structure, therefore made it more object-oriented, efficient and decreased amount of occurring bugs.
- Worked in Agile team using Jira platform.

### Tutor

Digital Career Institute | 15.03.2023-31.10.2023

- Teaching students
- Help in solving their issues
- Preparing material
- Deeper understanding of topic that I provide
- Improving technical knowledge