



👤 23 ani  
♂ Masculin  
📍 Chișinău  
💰 20 000 MDL

## Preferințe

- Full-time

## Limbi

- **Română** · Fluent
- **Rusă** · Fluent
- **Engleză** · Elementar

## Permis de conducere

Categoria: B

**Datele de contact sunt contra cost. Detalii aici: <https://www.rabota.md/ro/prices/cv>**

# Python Developer

## Despre mine

Python,  
Django,  
Django Rest Framework,  
Docker,  
Redis,  
Postgresql,  
MySQL,  
Basic CI/CD,  
HTML/CSS,  
Git/GitHub  
Linux

## Experiența profesională

### Python Developer · Themyda

*Mai 2023 - Prezent · 1 an 10 luni*

Themyda is a startup where I, along with a small team, am involved in building an events application. My primary role revolves around Python development, focusing on the backend and serving as a DevOps. I crafted a REST API using the Django Rest Framework, handled database design, and implemented essential features to seamlessly integrate with the frontend of the application. link: [themyda.com](https://themyda.com)

### Python Developer · ASBX

*Februarie 2023 - Decembrie 2023 · 10 luni*

At ASBX, I had the opportunity to broaden my experience in developing the Django back-end, focusing particularly on optimizing database queries and enhancing page speed through the refinement of models and functions. I contributed to establishing a well-defined database structure and implemented cache integration using Redis. Furthermore, I dedicated significant time to template integrations, gaining a robust understanding of project architecture and effective teamwork collaboration. link: [asbx.org](https://asbx.org)

### Python Developer · Micro Lab Engineering Club

*Octombrie 2022 - Decembrie 2022 · 3 luni*

At this company, I had the opportunity to participate in a 3-month internship that opened doors to fields such as embedded systems, drones, their piloting, and the design of architectural structures. During this internship, I was part of a drone team, taking on the role of a web developer. In this capacity, I crafted an innovative website using an API, which controlled various functions of the drone, including activating aerial photography. Subsequently, I processed these photographs into panoramas, showcasing them on the website. Additionally, I implemented features indicating the drone's connection status and battery level. This experience was not only a learning opportunity but also an exciting journey into the realms of advanced technology and web development.

## **Studii: Superioare incomplete**

### **Universitatea Tehnica a Moldovei**

*Studiez la moment*

Facultatea: Calculatoare, Informatica si Microelectronica

Specialitatea: Tehnologii Informationale