# Drini Caci

# Python Developer

- ☆ https://github.com/Drini23

#### **SUMMARY**

"As a Junior Python Developer, I am passionate about leveraging my strong foundation in Python programming to contribute to dynamic and innovative projects. With a solid understanding of data structures, algorithms, and software development principles gained through academic coursework and personal projects, I am eager to apply my skills in a professional setting. My collaborative mindset, problem-solving abilities, and enthusiasm for learning make me a valuable asset to any development team. Seeking an opportunity to further develop my skills, contribute to impactful projects, and grow as a Python Developer within a supportive and challenging environment."

## **EXPERIENCE**

"Throughout my academic journey and personal projects, I have cultivated hands-on expertise in Python development, establishing a robust foundation in software engineering. Notably, I have successfully conceived, developed, and deployed several projects independently. These ventures encompass web applications, providing me with valuable insights into the entire development lifecycle.

These experiences have significantly contributed to my growth as a developer, enhancing my problem-solving abilities, coding proficiency, and project management skills. Having created solutions from concept to deployment, I am well-prepared and eager to apply my skills in a collaborative and challenging professional setting. I am particularly excited about backend development and I am ready to bring my passion for coding and commitment to excellence to a dynamic team."

#### **EDUCATION**

Web developer 2022 - 2023
Codecademy New York

Back-end 2022 - 2023
Code with Mosh Location

#### **LANGUAGES**

Albania Native •••• English Advanced •••



### **SKILLS**

Python · Django · Django rest\_framework · ORM · APIs · HTML5

Web Scraping:
Beautiful Soup

Data Manipulation and Analysis:

**Pandas** 

VSCode · PyCharm · Git · Heroku

### **CERTIFICATION**

#### Certified Python Developer

Intensive course provided by Codecademy focusing on advanced Python features

#### Django Framework

In-depth Django course provided by Udacity, enhancing web development skills

### **PASSIONS**

- Al and Machine Learning
   Continually exploring advancements
   and possibilities in Al and machine
   learning
- Green Energy Initiatives

  Passionate about sustainable living
  and support green energy initiatives

Beginner

Ukraine