

Xheneta Hasani

Junior Software Developer

I am a graduate student in computer engineering, seeking a full-time position in a software development company. I aim to apply my extensive knowledge to practical projects and actively contribute to the success of the company. My focus is on backend development



xheneta.hasanni@gmail.com

+38344567767

Pristina, Kosovo

linkedin.com/in/xheneta-hasani-09406122b

github.com/XhenetaHasanii

EDUCATION

Electrical and Computer Engineering Hasan Prishtina University

10/2017 - 07/2023

Courses

- Development of an Android application for students to receive live information from the faculty regarding exams, lectures, exercises, and building locations.

WORK EXPERIENCE

Software Developer (Intern) Fraunhofer IEG

04/2024 - 06/2024

Bochum, Deutschland

I worked at Fraunhofer IEG Institute. I was involved in a scientific research project focusing on data analysis and visualization. In my role as a programmer, I developed REST APIs using Django and managed data with SQLite. I utilized Pandas for data analysis and Dash and Plotly for interactive data visualization.

Achievements/Tasks

- Python
- Django
- Dash Framework
- Pandas
- Data Visualization

Software Developer (Intern) KODE Labs

06/2022 - 09/2022

I successfully completed my internship at KODE Labs and learned about various new technologies.

Achievements/Tasks

- Java SE
- Rest APIs
- Spring Boot
- MongoDB

SKILLS

Java

Spring Boot

Python

Django

Dash

SQL

HTML

CSS

JavaScript

Node.js

TypeScript

Docker

GIT

ACHIEVEMENTS

Scholarship for women in the STEM field (12/2021)

Scholarship from the Government of Kosovo for women pursuing studies in STEM fields.

CERTIFICATES

Goethe B2 German Language Certificate
(08/2023 - 01/2024)

JAVA SE8 Programming (10/2021 - 12/2021)

A training I attended at the Innovation Centre Kosovo to expand my programming skills and prepare for internships.

LANGUAGES

Albanian

Native or Bilingual Proficiency

English

Full Professional Proficiency

German

Full Professional Proficiency

INTERESTS

Reading

Hiking

Programming