PERSONAL INFORMATION

Enes Jashari

📍 Fushë Kosovë , Prishtina District , 12000 , Kosovo

📞 +383 (49) 653 501

✉ enesjashari2004@gmail.com

🌐 Website: https://enesjashari.github.io/

Sex Male | Date of birth 01/10/2004 | Nationality Kosovar

JOB APPLIED FOR POSITION

Python Developer

WORK EXPERIENCE

(2022 - Present) Back-end developer with Python

I have gained experience working as a back-end developer at Nes Magazine, and my responsibilities have included:

- Write and maintain server-side code for web application. This include implementing APIs, adding functionality to existing applications and building new back-end services from scratch.

- Integrate the back-end code with the front-end code, ensuring that the web application functions correctly and seamlessly for the end user.

- Write and maintain automated tests to ensure that the back-end code is working correctly and catching any regressions early on.

- Implement and maintain security measures for the back-end of the web application. This include protecting against common web vulnerabilities such as cross-site scripting and SQL injection attacks.

Nes Magazine (Kosovo , 10500, https://nesmagazine.pythonanywhere.com/)

(2021 - Present) Freelancer

- During my free time, I have worked as a freelance Python and Django developer. Some of my responsibilities have included writing Python scripts and implementing code on various projects

(02/04 - 2022) Data Analyst at USAID Project

I have gained a lot of real world and projects experience,also knowledge thought this project.

- I have gained experience in data science fields..

- Manipulation with data and finding accurate percentage .

- Cleaning data that aren't important and giving detailed report over data.

(01/03 - 2021) Google Docs developer at USAID Project .

- I have been a developer on this project. I implemented process off taking data and exporting it to an Excel file to prepare it for analysis.

(02/05 - 2021) Arduino developer (Smart Home Project , High School "Hivzi Sulejmani")

Smart Home is a project made using Arduino microcomputer, my tasks were :

- Program microcomputer with code in way it can perform specific outputs

- Connect microcomputer with physic parts like light , buzzer using specific cables .

EDUCATION AND TRAINING

All Certification with image format you can find here (https://github.com/Enesjashari/Certificates)

(2022 - Present)	▪ Machine Learning Engineer
(2022 - 2023)	▪ Scientific Computing with Python - Freecodecamp Course
(01-2022 ~ 06-2022)	▪ ICT & Digital Skills Training on Python – Kosovo ICT Support
(2021-2022)	▪ Community Youth Mapping Training and research report (USAID)
(2020-2021)	▪ Community Youth Mapping Training and research report (USAID)
(2020 - Present)	
(2013 - 2020)	▪ High School (Gymnasium ”Hivzi Sulejmani” , Kosovo , 1200)
	▪ English Certificate	C2 English (Advanced) - A1 English (Elementary)

PERSONAL SKILLS

Mother tongue(s)   Albanian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	Native	Native	Native	Native	Native
German	Intermediate	Advanced	Advanced	Advanced	Intermediate

Communication skills

- Advanced communication skills gained through my experience as a developer.
- Excellent verbal and written communication skills, with the ability to adapt my style to different audiences and situations.
- Strong listening skills and the ability to effectively interpret and respond to the needs and concerns of others.
- The ability to clearly and concisely present ideas, thoughts, and information to team members and stakeholders.
- Proficiency in multiple languages, which has allowed me to effectively communicate with a diverse range of people.
- Experience facilitating meetings and presentations, demonstrating strong leadership and public speaking skills.

Organisational / managerial skills

Replace with your organisational / managerial skills. Specify in what context they were acquired. Example:

- Strong time management skills, with the ability to prioritize tasks and meet deadlines in a fast-paced environment.
- The ability to delegate tasks effectively to team members and ensure that work is completed efficiently and on schedule.
- The ability to effectively communicate and collaborate with team members, clients, and stakeholders.
- Excellent problem-solving and decision-making skills, with the ability to quickly assess and address challenges as they arise.
- Experience in leading cross-functional teams and coordinating with various departments to achieve common goals.

Job-related skills

- Proficiency in multiple programming languages and frameworks, including Python, Tkinter, Django, and Numpy ,Matplotlib,Beautiful soup , gained through experience as a developer.
- Strong skills in artificial intelligence and machine learning techniques such as unsupervised , supervised learning and ANN , gained through experience as an student in these fields.
- Experience in front-end development, including HTML, CSS, which has allowed me to create user-friendly and visually appealing web sites.
- Knowledge of data analysis and visualization tools, such as NumPy Matplotlib, which I have used to extract insights and inform decision-making.
- Experience in working with databases like MongoDB and SQL, allowing me to efficiently manage and manipulate large sets of data.

Computer skills

- Proficiency in multiple programming languages and frameworks.
- Strong skills in version control using Git and experience using Github as a collaboration and code management platform.
- Proficiency in operating systems, including Windows, Linux, and macOS, and experience troubleshooting and maintaining system stability.
- Knowledge of networking principles and experience troubleshooting and configuring networks.
- Proficiency in Microsoft Office tools, including Word, Excel, and PowerPoint, and experience using these tools to create documents, presentations, and spreadsheets.
- Abode Photoshop , Adobe Premier Pro.

ADDITIONAL INFORMATION

**Publications
Presentations
Conferences
Seminars**

▪ How to Django 1 (Prishtina , 2022).
▪ How to Django 2 (Prishtina , 2022).
▪ Python in Action: Real-World Applications (Fushe Kosove , "Hivzi Sulejmani ", 2022) .
▪ Nes Magazine (Fushe Kosove ,"Hivzi Sulejmani ", 2022).

Projects

All my project you can find here (https://github.com/Enesjashari/Portfolio-Projects)

▪ Nes Magazine is my lastest project created using Django and Python , you can view project code in the link above and you can view it online here.
(https://nesmagazine.pythonanywhere.com/)

Memberships

▪ FreeCodeCamp
▪ ICT For Kosovo's Growth
▪ Python Kosovo
▪ Albanian Developers
▪ Flosk
▪ Education Code