Zeinab Jradi

MSc in Computer Science

Beirut
Lebanon

+961 71 127875

zeinabjradi10@gmail.com

Summary

MSc Student in Computer Science with hands-on experience teaching programming languages .Passionate about technology, learning, and problem-solving. Seeking a junior-level role to apply and grow my skills in a supportive and dynamic environment.

Education

Lebanese University Faculty of Sciences

Master's in Computer Science, M1.

September 2024 -Present   Nabatieh Campus, Lebanon.

- Focused on advanced concepts in programming, software development, and data analysis.
- Currently working on improving technical and problem-solving skills through academic projects and independent learning.

Lebanese University Faculty Sciences

Bachelor in Computer Science

September 2019 - October 2023, Nabatieh Campus, Lebanon.

- Developed a solid foundation in computer science principles, including programming, database, and web development .

- Completed various projects that enhanced teamwork, critical thinking, and technical abilities.

- This degree prepared me for both academic and professional growth in the tech field.

Certificates

Certificate in Machine Learning Fundamentals -Huawei(in collaboration with Lebanese University) 2022

Skills

- Programming Skills:Python ,HTML ,CSS ,JavaScript ,C, C++ ,Java.
- Web Development: Basic frontend skills using HTML/CSS/JavaScript;familiar with responsive design .
- Database Management: knowledge of SQL queries and data handling.
- Software & Productivity: Microsoft Office (Word,Excel,Powerpoint) ,Google Workspace , Canva .
- Educational Tools: Experience using platforms like Scratch, Code.org, Edublocks ,Thunkable for teaching kids.
- Soft Skills: Debugging, problem-solving,teaching and explaining programming concepts.

Professional Experience

BrightChamps Academy | Coding Instructor

September 2022 - Present, Remote.

- Curriculum Delivery: Taught Coding to children from across the Middle East using Scratch, Code.org, Thunkable , python and basic web development adapting content to different age groups and skill levels.

- Lessson Planning: Designed interactive lesson plans and coding activities to make programming concepts fun and understandable.

- Technical Tools: Used tools like Zoom and differnet platforms and code-sharing Environments to deliver effective virtual classes.