Nadim Naim

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SUMMARY

Computer Science graduate with experience in data operations, coding, and AI development. Skilled in Python, Java, cloud computing, and machine learning for solving challenges. Proven ability to mentor students, optimize workflows, and develop efficient software. Committed to continuous learning, with certifications in AI, Python, and Microsoft Azure.

EDUCATION

Bachelor of Science in Computer Science | Arab Open University Baccalaureate Technique "BT1, BT2, & BT3" in Information Technology | CIS College

July 2023

July 2019

Ranked 1st in Lebanon in BT1 and 5th in Lebanon in BT3.

PROFESSIONAL EXPERIENCE

Data Entry Clerk | Galaxy Worldwide Shipping

January 2023 - May 2025

- Entered and validated large volumes of operational data daily, maintaining consistent accuracy and ensuring full compliance with internal data integrity and confidentiality policies.
- Created and deployed automated templates to streamline data input processes, improving overall workflow efficiency and significantly reducing repetitive manual tasks and human error.
- Identified and resolved discrepancies within digital shipping records, helping prevent costly delays and supporting accurate financial reporting and documentation processes.

Coding Instructor | CIS College

October 2018 – June 2019

- Mentored computer science students in coding fundamentals, project-based learning, and logical thinking, helping them enhance technical proficiency and classroom performance over time.
- Designed lesson plans, tutorials, and custom coding exercises aligned with each student's level, facilitating individualized learning paths and stronger coding foundations.

TRAINING AND CERTIFICATE

Computer maintenance and Networking | CIS College Front-end Web Development | Udemy Artificial Intelligence "AI" | Coding_C_Lebanon Advanced Python Concepts | Coding_C_Lebanon

August 2025 May 2025 April 2024 February 2024

SKILLS AND COMPETENCIES

Technical Skills: Arduino, MakeCode, Scratch, SQL, MySQL, Data Visualization, Database Management, Technical Writing, Python, Java, C, C#, JavaScript, HTML, CSS, jQuery, Bootstrap, Machine Learning, Deep Learning, TensorFlow, PyTorch, Cloud Computing, Python Automation, Data Entry Systems, Version, Microsoft Office (Word, Excel, PowerPoint).

Soft Skills: Problem-solving, Critical Thinking, Time Management, Organization, Effective Communication, Teamwork, Collaboration, Leadership, Mentoring, Creativity, Innovation, Attention to Detail.

Languages: Arabic (native), English (proficient).