ZIAD HAMADEH

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Ambitious computer science student with practical experience in software development, problem-solving, and teamwork. Demonstrated ability to design, implement, and optimize algorithms and applications, with strong communication and collaboration skills. Seeking to apply my technical expertise in a dynamic role to drive innovation and contribute to organizational success

EDUCATION

2022-PRESENT — **BACHELOR OF SCIENCE IN COMPUTER SCIENCE**
(Expected in spring 2025)
Notre Dame University-Louaize
- Dean's List Starting from the first semester (GPA: 3.51/4)

2018-2021 — **LEBANESE BACCALAUREATE IN GENERAL SCIENCE**
Shouf National College
- Score: 17/20

EXPERIENCE

JULY-AUG 2024 — **IT Internship**
(Khattar Group Center, Samqaniyeh)
- Assisted in troubleshooting and resolving technical issues, gaining hands-on experience with IT support and network management
- Enhanced programming skills by developing and testing software applications, while adhering to project timelines and quality standards

JAN-SEPT 2023 — **Private Tutor**
- Gained valuable experience in providing one-on-one support to new students in programming (C++)
- Developed techniques in online teaching, helping students to use Word document, Excel, and PowerPoint

CERTIFICATES

SEPT 2024 — **Programming Basics and Data Analytics with Python**
(Provided by Simplilearn)

AUG 2024 — **JOB PREPAREDNESS WORKSHOP**
(Implemented by Rural Entrepreneurs)

AUG 2024 — **STRESS MANAGEMENT WORKSHOP**
(Implemented by Rural Entrepreneurs)

JULY 2024 — **SQL CERTIFICATION COURSE**
(Provided by Simplilearn)

JULY 2024 — **BUSINESS ANALYTICS WITH EXCEL**
(Provided by Simplilearn)

NOV 2023 — **HOW TO CODE YOUR FIRST AI MODEL WORKSHOP**
(Implemented by Notre Dame University)

MAY 2021 — **ELECTRONIC AND CODING MICROCONTOLLERS COURSE**
(Provided by Young Makers, US Embassy)

SKILLS

- Problem-solving
- Teamwork
- Time management
- Attention to detail
- Adaptability
- Communication skills
- Programming Proficiency
- Algorithm Design
- Microsoft 365 Suite

LANGUAGES

- Arabic (native)
- English (advanced)
- French (beginner)