CEZAR EL CHOUFI

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PROFESSIONAL SUMMARY

Motivated Computer Engineering student at the Lebanese American University with a strong academic track record and hands-on experience in both software development and hardware systems. Proficient in Java, C++, Python, and circuit design, with a solid understanding of embedded systems, digital logic, and electrical circuits. Familiar with version control, object-oriented programming, and real-time systems. Known for strong analytical thinking, attention to detail, and a proactive approach to problem-solving. Eager to contribute to engineering teams through internships or technical projects while continuing to expand expertise in software architecture and system integration.

EDUCATION

LEBANESE MODERN COLLEGE	**HASBAYA, LEB**
Lebanese Baccalaureate	2022 - 2023

- With Distinction

LEBANESE AMERICAN UNIVERSITY	**BEIRUT, LEB**
Bachelor of Engineering in Computer Engineering	2023 - 2028

PROFESSIONAL EXPERIENCE

PRIVATE TUTOR	**BEIRUT, LEB**
Calculus and Probability & Statistics	SPRING. 2024 – FALL. 2024

- Tutored university-level students in Calculus and Probability & Statistics over two semesters including the summer term.
- Delivered the concepts in a clear, structured, and professional manner, ensuring student comprehension.
- Helped students achieve significant improvement in conceptual understanding and exam scores.

LANGUAGES

Arabic (Native); **English** (Bilingual)

SKILLS

- Technical Skills: Programming (Java, C++, Python, SQL and Assembly), Microsoft Products (Word, Excel and PowerPoint), Electric Circuits Design and Analysis, Automotive Mechanics.
- Soft Skills: Analytical & Critical Thinking, Communication, Decision-Making, Leadership, Team Collaboration.

CERTIFICATIONS

- **DEAN'S HONOR LIST (FALL 2024)**

  Lebanese American University
  - Recognized for outstanding academic achievement in Electrical and Computer Engineering, reflecting consistent dedication and excellence.

- **FUNDAMENTALS OF DEEP LEARNING (DECEMBER 2025)**

  Workshop – Nvidia
  - Demonstrated proficiency in core deep learning concepts using Python 3 - including neural network training fundamentals, convolutional neural networks (CNNs), and recurrent models - through end-to-end model development; earned NVIDIA's *Fundamentals of Deep Learning* credential by successfully passing the official assessment, recognized by Greg Estes, Vice President at NVIDIA.

- **SCIENCE FAIR**

  Beirut Arab University
  - Developed practical skills in scientific experimentation, data analysis, and effective communication through hands-on project presentation.