

CEZAR EL CHOUI

Beirut, Lebanon
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OBJECTIVES

Computer Engineering student at the Lebanese American University with a solid foundation in software, computer systems, and electrical engineering concepts. Experienced through academic projects and motivated to apply technical knowledge in practical engineering and IT environments.

EDUCATION

LEBANESE AMERICAN UNIVERSITY	BEIRUT, LEB
Bachelor of Engineering in Computer Engineering	2023 - 2028
LEBANESE MODERN COLLEGE	HASBAYA, LEB
Lebanese Baccalaureate	2022 - 2023
• With Distinction	

PROFESSIONAL EXPERIENCE

YMY TUTORING	BEIRUT, LEB
University Tutor – Computer Engineering, Computer Science, Mathematics & Business Courses	MAY. 2026 – PRESENT
• Tutoring university students in Computer Engineering, Computer Science, Mathematics and introductory Business courses.	
• Assisting students with projects, assignments, problem-solving tasks, and exam preparation.	
• Explaining complex course concepts in a clear and structured way to improve students’ understanding and academic performance.	
T. GARGOUR & FILS S.A.L – MERCEDES-BENZ LEBANON	BEIRUT, LEB
IT Intern	MAY. 2026 – JUNE. 2026
• Supported daily IT operations, including user support, hardware/software troubleshooting, and workstation setup.	
• Assisted with system access, user accounts, permissions, VPN setup, and internal software usage.	
• Gained exposure to ERP systems, cybersecurity awareness, data backup, and system reliability.	
PRIVATE TUTOR	BEIRUT, LEB
University Tutor - 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

- **9TH LAUCC QUALIFYING CASE (SPRING 2026)**
Lebanese American University
 - Qualified as a finalist in the 9th LAUCC consulting case competition, showcasing strong problem-solving, business analysis, teamwork, and presentation skills.
- **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 (APRIL 2023)**

Beirut Arab University

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