

Adnan Minawi

Beirut | 03816556 | adnanminawi7@gmail.com

Career Objective

Motivated final-year Computer Science student with knowledge of multiple programming languages and a passion for continuous learning. Always striving to stay updated with the latest technologies, I am a fast learner who adapts quickly to new tools and environments. Seeking an internship opportunity to apply technical skills, gain hands-on experience, and contribute to real-world projects in a dynamic team environment.

Education

Bachelor of Science in Computer Science

Lebanese International University
(Expected Graduation: June, 2026)

Technical Skills

- **Programming Languages:** Java, C++, Python, C.
 - **Web Development:** HTML, CSS, JS, PHP, Laravel, React, Nodejs
 - **Databases:** MySQL, SQLite.
 - **Machine Learning:** Supervised and Unsupervised learning.
 - **Tools & Platforms:** Git/GitHub, VS Code.
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Academic Projects

- **Web:** Car Rental Website – Designed and developed a full-stack website that allows customers to rent cars online, make secure payments, and store booking details in a database. Implemented user authentication, booking management, and a responsive interface.
 - **Machine Learning:** Developed a machine learning model to predict delivery duration based on features such as distance, package weight, and other factors. Conducted data preprocessing, feature engineering, and model training using Python and Scikit-learn. Evaluated model performance to select the most accurate approach for real-world delivery scenarios.
 - **Arduino:** Built a smart home prototype using Arduino with ultrasonic sensor (motion detection), RFID card scanner (door access), servo motor (door control), LCD display (system messages), buzzer (doorbell), and LED indicators.
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Soft Skills

- Strong problem-solving and analytical skills
- Team collaboration and adaptability
- Time management and multitasking