

Nohad Khayal

Computer Science Student Specializing in Artificial Intelligence and Data Science

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Profile

Computer Science Graduate with extensive experience in teamwork projects, including web development (front-end and back-end), system projects, and database management. Skilled in tutoring and driven by a passion for artificial intelligence and data science, with an openness to further explore software development, and web development. Reliable, detail-oriented, and committed to delivering high-quality solutions.

Education

Sep 2023- June 2026	Bachelor of Science in Computer Science, Beirut Arab University Specializing in Artificial Intelligence and Data Science Cumulative GPA: 3.65
June 2023	Amjad High School (General Science)

Experience

Jan 2024- April 2024	Tourism Website (Web Development Project) Created a dynamic website showcasing Lebanon's tourist attractions, including historic, religious, recreational sites, and other categories. Implemented interactive features like maps and user reviews using HTML, CSS, JavaScript, and PHP.
Jan 2025- May 2025	SmartPlate AI Chatbot (Software Engineering Project) Developing an AI-powered WhatsApp chatbot that assists users in making healthier food choices by scanning meals, calculating nutritional values, and suggesting personalized meal plans. With plans to expand features for fitness tracking and dietary customization.
Feb 2025- Oct 2025	ICPC Lebanese Collegiate Programming Contest Participated as part of a team in the 2025 ICPC Lebanese Collegiate Programming Contest, solving algorithmic and problem-solving challenges that tested programming logic, efficiency, and teamwork under time constraints.

Sep 2025- June 2026	BAU Medical e-Portfolio (Senior Year Project) Contributed as a frontend developer to a multi-role web platform built for the Faculty of Medicine at Beirut Arab University, designed to digitalize clinical logs, assessments forms and evaluations and resident training progress tracking. Collaborated with the Faculty of Medicine and BAU IT department through requirement-gathering meetings. Developed key frontend modern features using Angular Framework, HTML, CSS and TypeScript.
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Internships

May 2025- June 2025	Mobile App Development Intern – Coding & Create (Remote) Worked with a remote team under Flutter developers to contribute to real-world mobile applications. Gained practical experience in Dart, cross-platform development, and agile workflows while collaborating in a distributed team environment.
Feb 2026- Present	Mobile App Development Intern – Ministry of Youth and Sports Lebanon (Hybrid) Contributed to the frontend development of a student benefits mobile application built with Flutter and Dart. Collaborated with a cross-functional team following agile workflows managed through ClickUp and GitHub pull requests, Integrated frontend features with backend APIs in a real-world production environment.

Certifications

August 2025	IC3 Digital Literacy Certification Demonstrated proficiency in basic computer hardware, software, and internet skills, covering Key Applications, Living Online, and Computing Fundamental
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Skills

Programming Languages:	Java, C++, JavaScript, HTML, CSS, Dart, C# (beginner), Ruby (beginner), Typescript(beginner)
Database Technologies:	MySQL, SQL
Tools, Frameworks:	Eclipse, Visual Studio Code, GitHub, Microsoft SQL Server, Flutter, Angular
Soft skills:	Teamwork, Communication, Adaptability, Time Management
Languages:	French (Advanced), English (Advanced), Arabic (Native)