

Daniel Yehya

Junior Software Developer

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Objective

Computer and Communication Engineering graduate with hands-on experience in C#, .NET Core, Python, JavaScript, SQL Server, and backend development. Experienced in developing, maintaining, and debugging web applications, database-driven features, and document-processing systems. Seeking a Junior Software Developer position where I can contribute to enterprise software solutions while expanding my knowledge of Java, Spring, software architecture, and scalable backend systems.

Education

September 2021 – May 2026 BE in Computer and Communication Engineering
Notre-Dame University, Deir El Qamar, Lebanon

- **Relevant Courses:** Python, Matlab, C++, Computer Architecture, Data Structures, Object Oriented Design, Computer Networks, Microprocessor, Database, Software Engineering, Cloud Computing and Machine Vision.
- **Life Scholarship Awardee**
- **Cumulative GPA:** 3.69/4

Experience:

November 2025 – June 2026 Junior Full Stack Software Developer
Slides and Beyond, Dubai, UAE - Remote

- Developed and maintained Python-based workflows for Arabic PDF text extraction and document processing.
- Implemented and improved data-processing logic for text grouping, layout reconstruction, and structured output generation.
- Debugged existing functionality, investigated complex processing issues, and applied fixes to improve output accuracy.

June 2025- Aug 2025 Software Development Internship
Maliatéc, Jdeidet-el-Metn, Lebanon

- Contributed to the development of web applications using C# and .NET Core, working on both front-end and back-end features.
- Improved user experience by implementing dynamic components and optimizing workflows.
- Assisted in database-related updates to enable dynamic content and improve system efficiency.

July 2024 – September 2024 Telecommunications Engineering Internship (Copper and Fiber Optics)
Ogero , Badaro, Lebanon

- Enhanced understanding of telecommunications infrastructure and technology.
- Troubleshoot fiber optic and copper cable issues, supporting maintenance and service reliability.
- Assisted in configuring and connecting network systems to improve practical understanding of data transmission.

Volunteer/Extracurricular Activities

September 2021 – Present Member in University Engineering Club
Notre-Dame University, Deir El Qamar

- Coordinated and managed engineering events, activities, and competitions, ensuring successful execution and participant engagement, and team collaboration.

April 2023 – May 2023 Deir El Qamar Municipality

- Conducted interviews with 50+ locals to collect historical and cultural information.
- Supported website content improvements to better promote local businesses and heritage

Skills

- **Technical Skills:** Python, C++, C#, MATLAB, .NET Core, SQL Server, HTML, CSS, JavaScript, Git/GitHub
- **Networking & Telecom:** Computer Networks, Network Troubleshooting, Fiber Optics, OTDR Testing, Splicing, MQTT
- **Tools & Platforms:** Visual Studio, VS Code, Jupyter Notebook, Arduino IDE, Microsoft Office
- **Soft Skills:** Problem-solving, Communication, Teamwork, Time Management, Attention to Detail, Quick Learning

Languages

- Arabic (Native), English (Full Professional)