

# Khalil Farhat

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## EDUCATION

<b>ZAKA AI</b> Data Science Specialization Certificate, Artificial Intelligence (AI)	<b>Apr 2024-Aug 2024</b> <b>CGPA:89.6/100 (Very Good)</b>
<b>Rafik Hariri University</b> Bachelor's degree, Computer Science (B.Sc.)	<b>Aug 2021-Jun 2024</b> <b>CGPA:3.75/4 (Distinction)</b>

## EXPERIENCE

<b>TECHVITIS, Bachoura, Beirut</b> <b>Technical Analyst Intern · On-site</b> <ul style="list-style-type: none"><li>AWS cloud basics with automation, Linux, security, scaling, DNS, and CapEx to OpEx concepts.</li></ul>	<b>Oct 2025-Nov 2025</b>
<b>BBAC Bank, Baakline, Chouf</b> <b>Banking Operations Intern · On-site</b> <ul style="list-style-type: none"><li>Processed accounts, cards, withdrawals, verified USD, and digitized records with ECM tools.</li></ul>	<b>Mar 2025-May 2025</b>
<b>Nascode SARL, Achrafieh, Beirut</b> <b>Full Stack Developer Intern · On-site</b> <ul style="list-style-type: none"><li>Improved CMS and CRM systems through debugging, UI/UX, database, and backend optimization.</li></ul>	<b>Sep 2024-Sep 2024</b>
<b>Calo Inc., Manama, Bahrain</b> <b>Data Science Intern · Remote</b> <ul style="list-style-type: none"><li>Built secure web dashboard with authentication, automated pipelines, and predictive meal forecasting.</li></ul>	<b>Aug 2024-Nov 2024</b>
<b>Aspire Software, Sin El Fil, Beirut</b> <b>DevOps Intern · Hybrid</b> <ul style="list-style-type: none"><li>Developed ML model, automated workflows, and built scalable AWS solutions with Docker.</li></ul>	<b>May 2024-Jun 2024</b>
<b>Silicon Computer System, Badaro, Beirut</b> <b>Software Developer Intern · Remote</b> <ul style="list-style-type: none"><li>Developed ChatZone and LibratICA, demonstrating UI design, database integration, and client-server architecture.</li></ul>	<b>May 2023-Jun 2023</b>

## CERTIFICATIONS AND TRAINING

- AWS Cloud Practitioner Essentials (November 2025), Machine Learning Specialization – Stanford University (In Progress), SE Factory Foundations of Computer Science (In Progress), NOMU AI Ghurair Youth Employment Upskilling Fellowship (June 2025), Financial Technology (Fintech) Innovations – University of Michigan (December 2024), ZAKA Certified Data Scientist (October 2024), AWS Cloud Solutions Architect (May 2024), Google Cybersecurity (September 2023), Google Data Analytics (September 2022)

## CORE COMPETENCIES

- C/C++, Java, Python, JavaScript, SQL, AWS (EC2, S3, Lambda, DynamoDB), Docker, ReactJS, WSL, Linux, Git, Machine Learning, NLP, Neural Networks, Data Visualization, Power BI, Figma

## LANGUAGES

- Arabic (Native or bilingual proficiency), English (Full professional proficiency), Spanish (Elementary proficiency)