

PROFESSIONAL SUMMARY

Computer Science graduate and software developer with strong experience in full-stack development, backend systems, and AI-driven automation workflows. Skilled in Python, Java, JavaScript, React, Node.js, Flutter, and Django, with hands-on experience integrating AI tools, automation platforms, and data pipelines into real-world applications. Experienced in building scalable APIs, analytics dashboards, and automation systems that improve operational efficiency. Comfortable collaborating with international teams and working in fast-paced engineering environments. Passionate about AI development and building intelligent enterprise solutions.

EDUCATION

Beirut Arab University – Beirut, Lebanon Bachelors in computer science.	Sep 2022 - May 2025
La Cime School – Choueifat, Lebanon Lebanese Baccalaureate, Life Science Section.	Sep 2008 - June 2021

EXPERIENCE

Roche - IT & Software Support Intern • Assisted in maintaining and optimizing internal IT infrastructure and software systems, enhancing operational efficiency and system performance. • Handled incoming hardware and software support tickets, providing timely troubleshooting and user support while ensuring adherence to IT service management (ITSM) best practices. • Conducted routine system checks, software updates, and network diagnostics to maintain system integrity, reliability, and cybersecurity compliance.	June 2024 - July 2024
Private Tutor – Mathematics & Physics • Delivered personalized tutoring sessions to high school students, focusing on concept mastery and problem solving. • Achieved measurable improvement of 20 - 25% in student grades. • Developed adaptive learning strategies and progress tracking.	Sep 2023 - June 2024

PROJECTS

Dashly - Business Analytics & AI Automation • Built a business analytics and AI-automation platform using React, Node.js, Python, and Airtable. • Developed a real-time KPI dashboard using Recharts and MUI to monitor revenue, conversions, leads, and product metrics. • Implemented event-driven automation workflows using n8n, enabling real-time alerts and automated data processing.	Sep 2025 - Oct 2025
SustainGo - Mobile Application • Led the creation of a sustainable food delivery platform with real-time order tracking, handling test users. • Integrated Flutter/Dart frontend with Django and FastAPI backend, improving API response reliability by 30% through Agile sprints. • Used Postgre SQL for backend with render deployment for easier database management.	Sep 2024 -May 2025
BeePro - Java OOP Beekeeping Management System • Designed and developed a Java-based OOP desktop application for beekeeping management. • Implemented modules for hive performance and health, financial tracking, and productivity analytics.	Sep 2023 - Dec 2023

SKILLS

Technical Skills: Python, Java, C++, JavaScript, HTML, CSS, PHP, SQL, Django, PostgreSQL , Flutter , Springboot , Angular, React, Node.js, n8n.

Soft Skills: Problem Solving, Analytical Thinking, Strong Communication skills, Teamwork.

Productivity Tools: Microsoft Word, Excel, PowerPoint.

AI Tools: ChatGPT, Gemini, DeepSeek, Cursor, Claude.

LANGUAGES

Native in Arabic, Professional in English, and Advanced in French.