Jad Bou Khzam
Email: jadboukhzam09az@gmail.com | Phone: +961 71 245 287 | Lebanon

Professional Summary
Motivated Computer and Communication Network Engineering student with a strong interest in software and web development. Experienced in building Flutter applications and responsive web projects through internships and academic work. Possesses a solid foundation in programming, networking, and software engineering, with a strong commitment to continuous learning and teamwork.

Education
Bachelor's Degree in Computer and Communication Network Engineering
Lebanese University – Faculty of Technology, Abay
Expected Graduation: July 2026

Experience
Flutter Development Intern – Fluxbyte
 Sept 2025- Feb 2026
• Built cross-platform mobile applications using Flutter and Dart.
• Developed real-world projects including BMI Calculator, News, Shop, and Social apps.
• Integrated and tested RESTful APIs using Postman, ensuring proper data handling, model mapping.
• Implemented Firebase services including Authentication, Firestore, Cloud Storage.
• Applied state management (BLoC & Cubit), navigation, and form validation

E-Commerce App (Flutter) Intern– CODDING & CREATE Internship
 July 2025-Aug 2025
• Developed a functional mobile e-commerce application using Flutter, focusing on UI, navigation, logic, and debugging.

Technology Blog (web development) Intern – JA Company
June 2025 - Nov 2025
• Built a responsive technology blog using HTML, CSS, and JavaScript.
• Implemented modern CSS techniques including Flexbox, Grid, media queries, and animations..
• Debugged and optimized frontend code for performance and maintainability.

Technical Skills
Programming Languages: Python, Java, JavaScript, C, C#, Dart
Mobile Development: Flutter
Web Development: HTML, CSS, JavaScript
Tools: GitHub, VS Code
Networking: TCP/IP, DNS, DHCP, SNMP, VLANs
Database: MySQL, Relational Databases
Concepts: OOP, Software Engineering, Programming Circuits

Academic Coursework
Data Structures, Real-Time Programming, VHDL Programming, Programmable Circuits, Network System Programming, Software Engineering Workshop, Network Administration, WLAN & Security.

Languages
Arabic (Native), English (Fluent)