# **Cyrine Ahmad**

## Lebanon | +961 76 541 006 | Email | LinkedIn | GitHub

# **Objective**

Fresh Computer Science graduate specializing in **Full-Stack Development** and **Software Engineering**, building scalable web applications with modern technologies. Experienced in developing and optimizing backend systems, creating dynamic frontend interfaces, and implementing secure authentication mechanisms. Actively involved in leadership, mentorship, and collaborative initiatives.

### **Experience**

#### Freelance Full-Stack Developer

Remote | August 2025 - Present

- → Designed and developed a full e-commerce website using React and Firebase/Firestore.
- → Integrated Stripe payment gateway for secure online transactions.
- → Enhanced site performance, optimized Firestore queries, and improved UI/UX responsiveness.
- → Deployed the project on **Vercel**, ensuring a smooth, production-ready setup.

#### Full-Stack & QA Intern

#### CoinQuant, Beirut Digital District, Lebanon | July 2025 - September 2025

- → Contributed to the development and quality assurance of scalable fintech solutions.
- → Built and tested systems using Firebase, React, Python, Node.js, FastAPI, and Lovable.
- → Designed and executed backend API test scripts in Python and JavaScript.
- → Collaborated in a cross-functional team to ensure code quality, reliability, and system scalability.

#### Organizer & Leader

#### Lebanese University Cybersecurity Community | November 2024 – Present

- → Led and engaged a community of Computer Science students passionate about cybersecurity.
- → Delivered an impactful talk on the importance of joining tech communities, highlighting growth opportunities and collaboration.
- → Organized hands-on training sessions and strategic prep to guide students participating in Lebanon's largest CTF competition.

#### **Full-Stack Developer Intern**

Two Of Us, Lebanon | July 2024 - December 2024

- → Developed a web application using **MERN** stack, with **React** for engaging user interfaces, **Node.js** and **Express** for server-side functions, and **MongoDB** for reliable database solutions.
- → Improved UI responsiveness and optimized backend operations, enhancing user experience and system performance.
- → Collaborated with cross-functional teams on dynamic projects.

# **Education**

Bachelor's Degree in Computer Science Lebanese University, Faculty of Science, Hadath | 2022-2025

Aspire Leaders Program Graduate and Alumni Harvard Business School, Remote | 2025

MERN Stack Bootcamp Techlarious, Lebanon | 2024

### Community Activities & Volunteering Experience

UNDP YLP member | IEEE CS TechX Ambassador | Semicolon Academy Ambassador | ZAKA AI Ambassador Team Member | LUFS1 Cybersecurity Community Organizer | Volunteer at INJAZ Lebanon, Pure Heart Foundation and Centre Mine | R&B Environmental Day Organizer | IEEE Member

#### Skills

**Programming & Development**: JavaScript | TypeScript | Python | Java | C | PHP | Laravel | Angular | MERN Stack (MongoDB, Express.js, React, Node.js) | Firebase | FastAPI | ASP.NET | Assembly

Testing & QA: Backend Testing | API Testing | Test Automation | Python Testing Libraries

Cybersecurity: Ethical Hacking | Web Security | Network Security | Kali Linux | Application Security

Tools & Frameworks: Git | GitHub | Postman | CI/CD | MongoDB Atlas

Soft Skills: Leadership | Problem-Solving | Public Speaking | Team Collaboration | Critical Thinking