

Razan Yehya Hasbini

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Professional Summary

Software Developer who enjoys tackling complex challenges, exploring new technologies, and contributing creative ideas that improve both products and user experiences. Experienced in enterprise software, AI, and full-stack development.

Education

Rafik Hariri University

Bachelor of Science in Computer Science

Meshref 2022 - 2025

Experience

Supply | Full Stack Developer:

Contributed to the development of enterprise multi-tenant solutions using ASP.NET, C#, Vue.js, and Flutter. Worked across frontend and backend development, collaborating with cross-functional teams to build new features, and improve existing systems using Azure DevOps, CI/CD pipelines, and modern software development practices.

SHELT Global Ltd internship |Full Stack Development &Automation:

Reduced 80% of the manual work done by the team by turning it to automated operations by building a full-stack cybersecurity platform for impersonation detection or data leaks, and an automated reporting system, with performance logs and analytics for managers.

PlayOps | Web 3, Blockchain, and Backend Development:

Worked on a telegram user bot that analyzes other users' benefit to the company from account data and their texts, plus a payment merchant bot for telegram stars.

IDS internship | Full Stack Development:

Developed a REST API using layered, and MVC architecture, then using ASP.NET and C#, I built full stack meetings management system with a REACT frontend.

Geek Express| Coding Trainer:

Trained students to achieve certification accredited by STEM.org USA and KHDA Dubai through courses in data analysis, machine learning, Game & Web.

Projects

Bsheel App (Flutter, Dart, Supabase , Firebase, Postgres): Launched a full-scale social challenge application along with my team with an admin dashboard, supporting end to end challenge participation, community engagement, notifications, and moderation.

Always_safebot (Golang ,Postgre, Webhook): Built a privacy focused Telegram bot for secure location sharing while driving, using real time trusted contact verification and user consent.

Wazzafak AI (Kotlin, Golang, Retrofit, LLM integration, Pgvector): Fully developed Social media and real time job interview training application. The android application offered CV analysis and recommendations and a real time job interview experience with an AI which ends up scoring your performance based off linguistic answers and stress analysis using Mediapipe.

Laeta App (Flutter with Go & Kotlin versions): Built a full-stack app for selling daily

unsold items in mystery bags, with separate. user and vendors

More Projects which include:

- DAFSA programmed runner game
- Budget planner application (software engineering)
- The coin changing algorithm game
- bank system (Multithreading & Multiprocessing versions)
- Movie Scraper and analysis engine with machine learning data predictions.
- Multiple websites and smaller programs

Certifications

- **Gen AI For Software & Mobile App Developers** – IBM (2026)
- **Cybersecurity Certificate** – Google (2023–2024)
- **CCNA1v7 Certificate** – Cisco (2024)
- **Microsoft Expert Certification** – Microsoft (2024)
- **NLP Using AWS Workshop** – Beirut AI (2023)
- **Aspire Leaders Program** – Remote (2026)
Leadership program initially funded by Harvard
- **Leaders of Lebanon Workshop** – Haigazian University (2022)
Focus on Emotional Intelligence, Problem Solving, and Communication
- **President**, Public Speaking & Debate Club – Rafik Hariri University
Led the planning and execution of debate, public speaking, and advocacy events.

Volunteering

Nasa Space apps organizer (2025) managed and executed a globally affiliated innovation event, uniting developers, engineers, designers, and scientists to tackle real-world challenges using NASA's open source data.

Hash sector, organizer (2025)

Organized local and national events in collaboration with other organizers from all around the MENA region that support students interested in cybersecurity and willing to learn new skills.

Skills & abilities

Languages: C#, Golang, Python, Java, Kotlin, JavaScript, TypeScript, SQL, PHP, C++.

Frameworks & Technologies: ASP.NET, React, Vue.js, Flutter, Node.js, PostgreSQL, SQL Server, Firebase, Docker, REST APIs

Tools & Concepts: Azure DevOps, Git, GitHub, GitLab, Linux, CI/CD, Microservices, Multi-Tenant Architecture, Agile

Communication & Leadership Skills: Developed strong public speaking and debating skills through various competitions and opportunities.

Languages: Fluent in Arabic & English, proficient Spanish, limited French.