

Younna Salloum

Software Development Engineer

younna61998@gmail.com | +962 790780518 | +962 790610743

Portfolio: younnasalloum.github.io | LinkedIn: linkedin.com/in/younna-salloum | GitHub: github.com/YounnaSalloum

PROFESSIONAL SUMMARY

Software Engineer with 5 years of experience architecting scalable platforms across Trade Compliance and FinTech. 3 years as a Full-Stack Developer at CATTs, leading end-to-end features for the EPOS customs compliance platform using Go and Elm, preceded by 2 years of intensive backend development at Artist-Crowdfund-Exchange (ACE) specializing in Go microservices. Recognized for proactive problem-solving, adaptability, and collaboration with global teams.

TECHNICAL SKILLS

Languages: Go, Elm, JavaScript, TypeScript, Java, Kotlin

Backend: Node.js, Express.js, gRPC, WebSockets, Microservices, Casbin (RBAC/ABAC)

Frontend and Mobile: React, React Native, HTML, CSS, Tailwind CSS, jQuery, Android, Unity

Databases: PostgreSQL, MongoDB, MySQL

Cloud and Tools: AWS, Heroku, Docker, Git, Wix

WORK EXPERIENCE

Software Engineer, CATTs | 2023 – 2026

[Recommendation letter](#)

- Built multi-tenant authorization across Go APIs using Casbin (RBAC/ABAC) to manage user permissions and isolate customer data.
- Developed Elm and Go dashboards and support tools for shipment and task tracking and real-time ticket workflows using WebSockets.
- Fixed production issues and automated tasks using goroutines, cron jobs, PostgreSQL triggers, and custom JavaScript scripts for Excel.

Software Engineer, Artist-Crowdfund-Exchange (ACE) | 2020 – 2022

[Recommendation letter](#)

- Built microservices in Go and TypeScript using gRPC, Docker, and MongoDB, consumed by mobile applications.
- Diagnosed and fixed bugs in the backend services.
- Designed the company website using Wix.

Software Engineering Trainee, Wallet ERP | 2019

- Developed cross-platform mobile applications, mainly using React Native.

PROJECTS

younna-git-glance (open-source CLI tool published on npm)

- CLI dashboard that streamlines terminal-based Git workflows with automated AI commits, senior-level code reviews, context-aware repository history chat, and intelligent merge conflict resolution.
- Technologies: JavaScript, Node.js, Git, Gemini.
- Links: github.com/YounnaSalloum/younna-git-glance | npmjs.com/package/younna-git-glance

Healers App and My Note App (built during the immersive RBK program)

- Technologies: Node.js, Express.js, MongoDB, MySQL, React, JavaScript, Heroku.
- Links: github.com/YounnaSalloum/Healers | github.com/YounnaSalloum/react-app

EDUCATION

B.Sc. in Software Engineering, Zarqa University | 2020

[Recommendation letter](#)

Full-Stack Web Development Program, ReBoot Kamp (RBK) | 2020

Intensive 20-week program based on the Hack Reactor curriculum.

ACHIEVEMENTS

- The App Challenge, 2015: game design competition, 3rd place nationwide in Jordan.
- ACM Arabella, 2018 and 2019: problem-solving competition.
- ACM-JCPC, 2018: problem-solving competition.

COURSES

Oracle, Zarqa University: creating and securing databases, connecting tables with the appropriate relations, and adding, deleting, and modifying records.

RECOMMENDATION LETTERS

CATTs | [Artist-Crowdfund-Exchange \(ACE\)](#) | [Zarqa University](#)