Hala Shream

Software Engineering Student

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EDUCATION

AN-NAJAH NATIONAL UNIVERSITY — 2022 - Now
Computer Science Apprenticeship Path Software Engineering.

SUMMARY

My name is Hala Shream, and I am a fourth-year Software Engineering student. My passion for technology and analytical thinking inspired me to pursue this field and continuously enhance my skills. I aspire to become a Software Tester, where I can apply critical thinking and attention to detail to ensure the quality, reliability, and effectiveness of digital solutions.

EXPERIENCE

Asal Technologies — Jul 2025 – Dec 2025
Quality Assurance (Training1) & QA Automation Engineer (Training2)
Completed a QA training program, creating and executing test cases, reporting bugs, and using Playwright for basic automation.
Completed a QA training 2 program, Developed and executed automated test scripts using Playwright to improve test coverage and reliability.

UDACITY — Aug 2025 –Octobar | Remote
Full-Stack Development
Currently developing skills in Node.js for backend API development and Angular for building dynamic, responsive front-end applications.

PROJECTS

TRENDELLA — *Jun 2025 - Sep2025*
Full-Stack Web Application

- Full-stack e-commerce platform for clothing built with Angular & Laravel. Features include product browsing, cart management, secure checkout, and an admin dashboard for managing users and inventory.

TECHNICIAN HIRING PLATFORM — *Apr 2025 - June2025*
Full-Stack Web Application

- Developed a web application to assist craftsmen and managers in displaying craft jobs, managing customer interactions, and tracking tasks seamlessly.
- Implemented backend logic using Laravel and developed the frontend with Angular to ensure efficient functionality, responsiveness, and seamless data management.

REAL ESTATE MANAGEMENT SYSTEM — *Oct 2024 - Jan 2025*
Full-Stack Desktop Application

- Developed a web application to assist real estate agents and property managers in listing properties, managing client interactions, and tracking transactions seamlessly.
- Implemented backend logic using Java and managed data with SQL databases.
- Designed intuitive and responsive user interfaces using Scene Builder.

TRENDELLA — *Oct 2024 - Nov 2024*
UI UX

- Time4Meds is a smart healthcare application that reminds patients to take their medications, facilitates communication with doctors, and provides informative articles about various diseases.

SKILLS

Language: C++, HTML, CSS, JavaScript, TypeScript, Java, PHP
Frontend: Angular, Bootstrap
Backend: Laravel
Tools: Git, GitHub

LANGUAGES

Arabic: Native
English