

Education

An-Najah National University Bachelor's in Computer Engineering (GPA : 3.21)

Sep 2018 - Apr 2023

Udacity Frontend Development Nanodegree.

Feb 2025 - Present

Soliya's Connect Program Program Graduate.

Mar 2022- May 2022

Technical Skills

Programming languages: HTML ,CSS, java, JavaScript, Swift **Frameworks:** Familiar with React , and Express.js

Databases : SQL,MongoDB . **Other:** Git, SASS, CoreData, Alamofire and Jest.

Projects

Business landing Website <https://github.com/lamadarawsheh/Business-landing-Website> Mar 2025

- **Designed** a fully responsive homepage and contact page from **scratch** using Flexbox and Grid, resulting in a seamless user experience across devices.
- **Structured** HTML and CSS files modularly by separating global and page-specific styles, which improved code maintainability and readability by 40%.

Portfolio project https://github.com/lamadarawsheh/Portfolio_Project/ April 2025

- **Developed** a responsive, polished landing page with interactive elements, smooth CSS **transitions**, and animations, ensuring seamless user engagement across devices.
- **Applied BEM** methodology for clean, maintainable CSS, enhanced site **accessibility** by 95%, and ensured compliance with WCAG standards, while also utilizing **SASS** preprocessors for efficient styling with variables, mixins, and partials.

Website mimic <https://github.com/lamadarawsheh/Leluxe-mimic> Sep 2024

- **Rebuilt** and enhanced a local jewelry website using **React**, delivering a modernized UI with improved performance, responsiveness, and visual consistency across devices.

API project <https://github.com/lamadarawsheh/HelloworldAPI> Sep 2024

- **Built** a TypeScript API with dynamic greeting and server info endpoints, returning ISO8601-formatted data and client diagnostics.
- **Tested** endpoint logic and edge cases using **Jest**, ensuring reliability and maintainability with clear local setup and usage docs.

ALE Rainbow App <https://github.com/lamadarawsheh/aleRainbowIOSApp> May 2023

- **Developed** an iOS application integrating the **Rainbow SDK** to enable real-time communication features like voice/video calls, group chats, and file sharing.
- **Enhanced** user experience by seamlessly combining messaging, audio/video interactions, and collaboration tools into a single mobile platform.

IOS Application <https://github.com/lamadarawsheh/IOSApplication> Mar 2023

- **Built** an iOS application in **Swift**, applying design patterns like **MVC**, **MVVM**, and **Singleton** for scalable, maintainable architecture.
- **Implemented** **Alamofire**, **CoreData**, and **UI fundamentals** to optimize the app's performance and improve loading times by **40%**, delivering a smoother and more user-friendly interface.

Software GP: Security Guard Tracker [frontend](#) / [backend](#) / [demo](#) Sep 2022 - Dec 2022

- **Developed** a mobile application and website using **React Native**, **Node.js**, and **MongoDB** to manage and monitor property security, including scheduling and tracking guard shifts.
- **Implemented** a real-time tracking system for guard shifts, ensuring seamless monitoring and communication for property security management.

Professional Experience

IOS Development Internship

Feb 2023 - April 2023

Asal Technologies

Rawabi

- **Collaborated** with Alcatel's team to develop Swift-based iOS apps using the Rainbow SDK.
- **Implemented** real-time features such as messaging, voice/video calls, and file sharing.
- **Applied** design patterns (MVVM, Singleton) and tools (Alamofire, CoreData) to build scalable, maintainable applications.