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# Baraa Sulaiby

GitHub
LinkedIn

## EDUCATION

**An-Najah National University,**                                                          2019 - 2026
B.S. in Computer Science Apprenticeship program - *Software Engineering Track*
**Featured Courses:Advanced Software Engineering, Mobile Development, Web Development, Quality Assurance, UI/UX, Cyber Security**

## Professional Experience

**Software Engineer- Quality Assurance Intern**                              Oct 2025 - Present
*OppoTrain Technologies*                                            *Nablus, Palestine - OnSite*
Quality Assurance Course:Understanding company-level manual testing processes, writing and executing test cases, bug reporting, and using tools like JIRA
Project: I performed manual testing for a taxi request application called Weego, focusing on test case execution, bug reporting, and ensuring the application met functional requirements.

## SKILLS

**Programming Languages**:  Python | C/C++ | JavaScript
**Frameworks**: Express.js | Node.js | Angular11
**DBMSs | NoSQL**: MySQL | Oracle | MongoDB | Firebase

## Projects

**Restaurant Reservation App | C# |  GitHub**                               May 2023 – Aug 2023
Designed and developed a mobile application using Xamarin, C#, and Firebase to allow real-time table reservations in restaurants.
- Implemented user authentication, dynamic table availability, and reservation confirmation.
- Utilized Firebase Realtime Database for live updates and seamless data synchronization.
- Focused on intuitive UI and responsive design for an enhanced user experience.

**Rent Car System | C#| Firebase |  GitHub**                               Jan 2022 – Apr 2022
Created a cross-platform mobile app using Xamarin and Firebase for a car rental business.

- Enabled users to browse available cars, book rentals, and manage reservations.
- Integrated real-time database and cloud storage for efficient data handling.
- Included basic admin panel for car and booking management.

**E-commerce Platform | Angular| MySQL|**                                  Sep 2021 – Dec  2021
Developed a full-stack e-commerce web application using Angular for frontend and MySQL for backend storage.

- Implemented core features including product catalog, shopping cart, and checkout workflow.
- Created an admin dashboard for managing inventory, user data, and order tracking.
- Focused on responsive layout and clean design to ensure usability across devices.

## Extracurricular Activities & Certificates

**Verbivore**                                                                      Nov 2025 - Present
Business English: B2  [Certificate].