

SUHAILA ISSA

COMPUTER SCIENCE APPRENTICESHIP PROGRAM – SOFTWARE TRACK

CONTACT

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SKILLS

- Project Management
- Public Relations
- Teamwork
- Time Management
- Leadership
- Effective Communication
- GitHub
- Microsoft office
- Technical problem-solving

LANGUAGES

- English (Proficient)
- Arabic (Native / Excellent)

EDUCATION

Bachelor of Computer Science, Software Track

An-Najah National University

GPA: 3.81 / 4.0
(Ranked 1st in Software
Track)

2022-2026(Expected Graduate)

PROFILE

Highly motivated and disciplined computer science graduate, ranked 1st in the Software Track of the Computer Science Apprenticeship Program with a GPA of 3.81/4.0. Proficient in C++, Python, and Java, with hands-on experience in front-end and back-end development, database management, mobile app development, and desktop applications. Demonstrates strong problem-solving abilities, a solid grasp of object-oriented programming, and a commitment to continuous learning and professional growth

WORK EXPERIENCE

Full Stack Trainee

JUL 2025 - SEP 2025

Digital Learning Center - Al Hussein National University, Jordan

- Gained hands on experience in Git, HTML, CSS, JavaScript, Node.js, React.js, QA Testing, and UI/UX Design.
- Contributed to several tasks and projects, applying both front-end and back-end development skills.

Mobile Development Trainee (Flutter & Dart)

SEP 2025 - DEC 2025

GOit Company - Tulkarm, Palestine

- Trained in mobile application development using Flutter and Dart.
- Gained hands-on experience in building cross-platform mobile applications and integrating them with RESTful APIs.
- Worked with UI development, state management, and API-based data handling.

PROJECTS

Frontend Projects

Created interactive web apps using pure HTML, CSS, and JavaScript:
Calculator, Subway Game, Weather App.

QA

Built and executed automated and manual test cases for real websites
Playwright Project (saucedemo.com), Manual Testing Project (E-commerce site), QA Website Project (HTU internship)

Team Projects

-**Co-play** (Stadium Booking System) Full-stack web & mobile app for field reservation.

Web: React, Backend & DB | Mobile: Flutter , Dart & Firebase

-**AI Course Outline Generator** Developed a Python and Machine Learning powered application with React and FastAPI that generates structured course outlines from PPTX, PDF, and DOCX files. The system enables users to review, edit, and export outlines to Excel with built-in validation.

-Subscription Management System (Mobile App)

Developed a mobile application to manage user subscriptions, invoices, and billing workflows, with full integration of REST APIs for data retrieval and synchronization.
Mobile: Flutter & Dart