

# Nazek El Halabi

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## Education

**Lebanese American University**  
**Bachelor of Science in Computer Science**

**September 2022-May 2025**

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## Professional Experience

### Quality Assurance Engineer

#### Apliman

**Sep 2025 – Present**

- Identified, documented, and tracked 100+ defects in JIRA across web applications and APIs, prioritizing by severity and business impact.
  - Developed and executed automated end-to-end test scripts using Cypress, validating APIs and user interfaces.
  - Conducted API testing using Postman and built API automation scripts in Cypress, validating endpoints and security across distributed services.
  - Executed functional, non-functional, and regression test cycles across multiple release sprints, ensuring stable deployments.
  - Wrote and executed MySQL queries to support end-to-end test validation.
  - Collaborated daily with developers and product owners in Scrum/Agile meetings, providing testing estimates, escalating risks, and suggesting improvements in system quality.
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### Oracle Fusion ERP Functional Consultant Intern

#### ASaaS Tech

**Jun 2025 – Sep 2025**

- Analyzed and resolved functional issues across end-to-end financial flows.
  - Worked closely with clients to gather requirements and provide clear functional guidance.
  - Conducted system configurations, demos, and simulations to clients.
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### Full Stack Developer Intern

#### Apliman

**Jul – Oct 2024**

- Developed a responsive e-commerce application using Flutter (frontend) and Spring Boot (backend).
  - Performed API testing and validation using Postman.
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## Skills

### Testing & QA

- Manual Testing, API Testing, Test Case Design, Bug Tracking, Basic Automation

### Programming

- Java, JavaScript, Python, SQL, PHP

## **Web Technologies**

- HTML, CSS

## **Tools**

- JIRA, Zephyr, Postman, Cypress, Git, GitHub, Grafana

## **Methodologies**

- Agile / Scrum

## **Other**

- Unix / Linux Basics

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## **Projects**

### **VoltLearn, An Interactive Learning Platform**

**February 2025**

- Designed and developed an interactive e-learning platform for teaching students the basic electronics fundamentals.
  - Focused on user experience and engagement.
  - Technologies: HTML, CSS, JavaScript, PHP
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