

Omar Abdelaziz Mohamed

Software Test Engineer

Email: abdelaziz.omar30@gmail.com || **Mobile:** +201128860822 || **Location:** Cairo, Egypt || [LinkedIn Profile](#)

Education

Bachelor's Degree from Higher Technological Institute 10th of Ramadan city (HTI) (Sep. 2016 – Aug. 2021).

- Major: Mechanical Engineering.
- Graduation Project: Smart Solar Panel (A+).

Experience

Internship Software Testing at GEBEX (Aug. 2024 – Oct.2024).

- Executing test cases for Web and Mobile Applications & Bug Tracking and Bug Reporting.
- Collaborating with cross-functional teams to identify and document software issues.

Certification

- ISTQB Foundation level Certified Tester (CTFL4) ID: 24082805 Date: Aug. 2024.

Courses

Complete Software Testing covered the following topics - (UDEMY)

- ISTQB Foundation Level & Agile Methodologies & SDLC & STLC.
- Basic Concepts of software testing, Manual Testing & Automation Testing.
- Mobile Testing basics & API testing & Performance & Java programming language & SQL for Testers.

Skills

- Programming Languages: Proficient in C and Java.
- Testing Methodologies: Knowledgeable in various testing methodologies.
- Quality Engineering: updated with ISTQB concepts and techniques.
- SDLC & STLC: Familiar with Software Development and Testing Life Cycles.
- Requirements Understanding: Able to review Business Requirements Documents (BRD).
- Manual Testing: Skilled in Creating Test Scenarios, Test Cases, and Bug Reports.
- Defect Tracking: Experienced with JIRA and Zephyr for defect management.
- API Testing using Postman for RESTful and SOAP APIs.
- Performance Testing Using J-Meter to test the scalability and performance of applications.
- Automation Testing: Proficient with Selenium WebDriver (Java) and TestNG.
- Self-Learning: Continuously improving automation skills through online courses.
- Communication: Clear communicator and effective team player.

Projects

- Demo Nop Commerce Website Automation Project Using Selenium WebDriver.
- KSRTC Website Automation Project Using Selenium Selenium WebDriver.
- Trello API Testing using Postman.
- Swag-labs Demo (Manual Testing using Excel Sheet).
- Bank System Domain (Manual Testing Excel Sheet).

Tools & IDE

- Bug Tracking: Trello - JIRA – Zephyr.
- API and Performance: Postman – Jmeter.
- Automation Testing: Selenium – TestNG.
- Development and Integration: Code Composer – Eclipse.

Personal Information

- Military Service Status: Completed on Sep. 2023. Birth Date: Nov. / 29 / 1997.