Mohamed Mostafa Mohamed

Software Testing Engineer

LinkedIn

Github

📱 (+20) 101 1818 952 | ✉ mohameddmostafa98@gmail.com | 📍 6th of October, Giza, Egypt | Military Status: Completed

OBJECTIVE

I am a dedicated quality control professional with a passion for ensuring that products meet the highest standards of quality. With experience in software testing across various business domains, I'm always willing to go the extra mile to ensure the quality of the product. Seeking a challenging role to leverage skills in contributing to the continuous improvement of software quality.

EDUCATION

Information Technology Institute, New Capital Branch.   NOV 2023 - Present

Intensive Code Camp - Software testing

Faculty of Engineering, Fayoum University, Egypt   SEP, 2016 – AUG, 2021

B.Sc. in Civil Engineering.

CERTIFICATES

ISTQB® CERTIFIED TESTER FOUNDATION LEVEL(CTFL)   JUL. 2023
    CERTIFICATE ID: 230712014

ISTQB® CERTIFIED AGILE TESTER FOUNDATION LEVEL (CTFL-AT)   OCT, 2023
    CERTIFICATE ID: 231019038

TECHNICAL SKILLS

- Software Engineering Fundamentals (SDLC, STLC).
- Design Test cases and test scenarios.
- Writing Bug reports.
- Review and Analysis for Requirements.
- Exploratory Testing.
- Software Testing concepts and Techniques.
- Test management tools (Jira - Trello - Azure DevOps).
- Agile Testing.
- Mobile Application Testing.
- API Testing (Postman – REST Assured).
- Programming Languages (C, Python).
- Web development (HTML, CSS, Bootstrap).
- Database Fundamentals.
- Microsoft SQL Server.

COURSES

Udemy   JUL, 2023 – OCT,2023
- Software Testing Bootcamp (Nezam Academy).
- Agile Software Development and Agile Testing (Nezam Academy).

Mahara Tech   MAY, 2023 – JUN,2023
- Introduction to Software Testing Concepts and Techniques.
- Effective Test Case and Bug Report Writing Techniques.
- ISTQB Foundation Level.
- Database Fundamentals.

CS50 Harvard: Introduction to Computer Science (David J Malan)   JAN, 2023 – APRIL,2023
- Scratch, C, Arrays, Algorithms, Memory Management, Data Structures, Python, SQL, HTML, CSS, JavaScript, Flask and Emoji.

PROJECTS

Guru99 Banking Website (Manual Testing) (Github)
- Reviewed SRS Document, Wrote Test Cases, and made Bug Reporting.

Facebook Website (Manual Testing) (Github)
- Wrote Test cases and made Bug Reporting for login and sign-up functions based on Exploratory Testing.

APIs Testing with Postman, Newman, and Jenkins CI/CD
- **Trello APIs Testing (Github)**
  - Test cases covering various endpoints, HTTP methods, and scenarios using Google sheets.
  - Interact with Trello using Postman (Create Token, Create Board, Get Board, Delete Board, etc.).
  - Setting environment variables based on parameters extracted from the request and response.
  - Automation of API testing through cmd and Jenkins.
- **Restful Booker APIs Testing (Github)**
  - Test cases covering various endpoints, HTTP methods, and scenarios using Google sheets.
  - Interact with Trello using Postman (CREATE Booking, GET Details for Booking ID, UPDATE Booking, etc.).
  - Setting environment variables based on parameters extracted from the request and response.
  - Automation of API testing through cmd and Jenkins.

My Portfolio Website (Github)
- My portfolio website is a showcase of my skills, projects, and experiences. It's designed to provide visitors with insights into my background and accomplishments Using HTML, CSS and JavaScript.