Beshoy Adel Moris

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**Objective:**

Obtain a position as Software Quality Engineer-manual or automated-in a company which I can optimize my skills.

Hands-on Xmind, Microsoft TFS, Jira Software, Gitlab, Qase and google sheet, Develop and maintain test scenarios, test cases, scripts and document project activities, Evaluate, report test result and follow up

the discovered defects and issues.

**Courses:**

-ISTQB:International Software Testing Qualification Boardfoundation level

-Selenium WebDriver with java courses from [Udemy](https://www.udemy.com/course/selenium-webdriver-from-foundation-to-framework-in-arabic/) and [TestAutomationUniversity](https://testautomationu.applitools.com/selenium-webdriver-tutorial-java/)

-Appium Mobile Automation Testing with java and JavaScript from [Udemy](https://www.udemy.com/course/mobile-automation-using-appiumselenium-3/) and [TestAutomationUniversity](https://testautomationu.applitools.com/appium-javascript-tutorial/)

-Performance Testing Using Apache JMeter from [Udemy](https://www.udemy.com/course/performance-testing-using-apache-jmeter-arabic/)

-API Testing Using Postman from [TestAutomationUniversity](https://testautomationu.applitools.com/exploring-service-apis-through-test-automation/)

**Skills:**

-Manual Testing -Automation Testing via IntelliJ-Eclipse -Appium Mobile Automation

-TestNG - junit -OOP (Object Oriented Programming) -Maven-gradle dependencies

-API Testing -Web Performance Testing via JMeter -good knowledge in penetration testing

**Certifications:**

-[Java Course Certification](https://drive.google.com/file/d/1WDUErRLl2rEtQHA35Ww8o2xkZBb9CE_8/view?usp=sharing) -[Selenium WebDriver with java Certification](https://drive.google.com/file/d/1lCyevNeWo4LaDu6qndXNb_0zscbRh2oM/view?usp=sharing)

-[SQL Course Certification](https://drive.google.com/file/d/1bugrrYyiT1vfTubvP5liDFR0dY1-YZfR/view?usp=sharing) -[Exploring Service APIs through Test Automation](https://drive.google.com/file/d/1hoTN3LjOx0VeCQww8Uff8EnJLjme6Els/view?usp=sharing) Certification

**Work experience:**

* Freelancer Software QC Tester on uTest.com, testio.com, testerwork.com and bugfinders.com

Work on multiple e-commerce websites such as (dell.com, us.puma.com, calvinklein.us and gymshark.com)

**January 2021 – present**

ITWORX EDUCATION as Software Testing Engineer

* Write testing acceptance for new backlog item.
* Develop, maintain and execute testcases of integrated systems.
* Create tasks and reporting bugs on tfs.
* Regression, smoke testing and retesting.
* Hands on winjigo web and Android and iOS winjigo application, learning curve web application.
* Api testing via postman, database testing.

**November 2019 – December 2020**

Spark for software solutions as Software Quality Engineer

* Dryve Automotive: manual testing for iOS App, Android App and Dryve portal website.
* Khazna App: manual testing for Android App and portal website.
* Grasp Studio: manual testing, automation testing with java using cucumber and performance

testing with JMeter for the portal website.

* DoctorFawran: manual testing and automation testing with java using DDT for the web application.
* DoPayRoll: API testing with postman using DDT for the portal website.

**October 2018 – September 2019**

LAVA Technologies as Quality Control Engineer

* Quality for new arrival mobile devices before being in stores, follow Test cases, find bugs and send bug reports to development team.

**Education:**

**2012 - 2017**

BSc Tele-Communication engineering, faculty of engineering Modern Academy.

Accumulative Grade: (GPA: 2.67/4).

Graduation Project: , Li-Fi sound, text and image transition and smart cane use light mapping.

**Languages:**

• Native language: Arabic • Second language: English (Excellent)

Instabug Challenge Model B

**First Part: Creating a test plan for Yallakora**

* **User can view live matches High**
* **User can check live match summary-lineup-minute by minute with live channel High**
* **Check All matches for today “Home screen-matches screen” High**
* **User can Add his favorite teams and clubs High**
* **User can check all matches (previous-today-live-future matches) on favorite teams’ screen High**
* **User can search for any team or club High**
* **User can update any teams and clubs medium**
* **User can view all championships High**
* **Check All matches for previous days with results High**
* **Check All matches for next days High**
* **User can move throw days to check matches High**
* **User can check for matches table for specific championships High**
* **User can check for matches for specific championships High**
* **User can check for statistics for specific championships medium**
* **User can check for all news from home screen or news screen or club news medium**
* **User can check for other sports news medium**
* **Check user interface low**
* **Check language linguistics low**

**Second Part: Reporting defects for Yallakora**

Link attached for 7 defects of yallakora application using gitlab.com mentioned attachments - affected devices - network - severity and priority

<https://gitlab.com/beshoymoris1/yallakora/-/issues>

**Third Part: Automated tests for facebook registration and login scenarios**

<https://github.com/beshoymoris/beshoy-moris>

Link attached for Data Driven via csv file for login-registration Facebook Selenium framework project using java, testng, maven and pom

Driver depend on fluent wait inherent from BasePage

All data and files founded on project “csv file – chrome driver – all mvn dependencies”

facebook login (loginTests):

Data driven using csv file with all valid and invalid test cases with assertion taking screenshot if there is an error for any method

facebook registration (registrationTests) using 2 ways:

1. Using facebook account from test user using get data from mail class but there is an issue on host
2. Using fake account continue without activation code but need recaptcha I’m not a robot