

Abdullah Mahmoud

Junior Software Tester (entry level)

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Career Objective

Software tester: Team player with multi-tasking skills and apt learning, seeking for the position of a Software Tester, to apply software testing know-how to provide timely solutions to software problems. Coming with broad knowledge of testing tools and familiarity with recent web and mobile technology trends. Also, time management skills, collaborative skills and to apply formal training in testing methodologies “manual and automated QA testing”.

Education

MTI university

Computer Science 3rd

Technical Skills

❖ Testing Skills:

o Manual Testing

- Understanding requirement documents (SRS, FRS&BRS) "**STATIC TESTING**" "**verification**".
- Creating effective test scenarios (what to test) to evaluate the quality of each new development, write test cases (how to test).
- Executing manual test scripts.
- Reporting, Re-testing bugs and regression testing (**bug life cycle**).
- Attending review meetings and other team building activities.

Exploratory Testing: learn – test design – test execution – analysis (without providing SRS).

SMOKE Testing aiming to ensuring that the most important functions work" Build Verification Testing”.

End-to-End testing on applications to ensure that business, technical, functional and system integration requirements are being met throughout the SDLC.

UAT: to verify/accept the software system before moving the software application to the production environment" **validation "**.

GUI testing: focus on the design structure, images, checking the screens with the control's buttons.

- With Knowledge in different testing methodologies and testing principles.
- Knowledge of SDLC (Software Development Life Cycle) and STLC (Software test life cycle) standard processes and industry best practices.

Tools: Excel – Google Sheets -TFS – Trello – Jira.

o API Testing

Tools: Postman – SoapUI

Involves testing APIs directly (in isolation) and as part of the end-to-end transactions exercised during integration testing (business layer) to check the functionality, reliability, performance, and security of the programming interfaces.

o DB Testing

Tools: SQL Server

- ❖ **Programming Skills** Basic awareness of programming languages, HTML, Java
- ❖ **Other IT Skills:** MS Office - Moqups – draw.io

Interpersonal Skills

- Ability to quickly learn new concepts and applications
- Ability to collaborate with software engineers and understand technical terms
- Thinking through workflows and identify problems
- Ability to communicate effectively verbally and in writing, including conveying technical information to technical and non-technical users
- Ability to prioritize workload in constantly changing environment and having a keen attention to details

Courses

- ISTQB foundation level
- practical training course

Languages

- Arabic (Native)
- English (Good)