

FATIMA MOHAMAD BAKKAR

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QA ENGINEER

A dedicated and adaptable individual with a solid foundation in technology. Skilled in quality assurance, programming, technical support, and administrative tasks. Proficient in Microsoft Office, software testing, and bug reporting, with a strong commitment to learning and delivering reliable results.

SKILLS

- java
 - html/css
 - javascript
 - sql/data base/php
 - c++/c/c#
 - Microsoft skill(word.powerpoint,excel)
 - figma
 - Research skills
 - working online
 - python
 - Software eng
 - QA tester
 - Team work
 - flutter
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EDUCATION

- Bachelor's Degree in Computer Science
 - Beirut Arab University (BAU)
 - GPA: 3.5
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EXPERIENCE

Quality Assurance Engineer / Tester:

Interphase company — 1.5 Years

Vianeos company — Full-Time, 2 Months

- Worked as a Quality Assurance Engineer contributing to the delivery of reliable and high-quality software solutions.
 - Created, maintained, and executed manual test cases aligned with functional and business requirements.
 - Collaborated closely with developers and product stakeholders to define acceptance criteria and clarify system behavior.
 - Detected, documented, and tracked software defects and issues using Jira, ensuring clear communication and follow-up until resolution.
 - Conducted multiple testing types including functional, regression, integration, and user acceptance testing (UAT).
 - Verified system functionality, usability, and performance across different stages of development.
 - Supported system improvements and feature enhancements by validating fixes and newly implemented features.
 - Actively engaged in Agile/Scrum environments, participating in sprint ceremonies and team discussions.
 - Built strong practical experience with the Software Development Life Cycle (SDLC) and Software Testing Life Cycle (STLC) while working in real production environments.
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PROJECTS

- Cancer Detection Project – Image Processing – Python
Main Feature: Detects the presence and location of cancer in any organ using medical image analysis.
- Library Project – Data Structure – Java
Main Feature: Allows users to add, remove, and search for books using efficient data structure techniques.
- Blood Type System – Blood Search – Python
Main Feature: Enables users to search for and request specific blood types available in the system.
- Pet Lover Website – E-commerce Platform – HTML/CSS/JavaScript
Main Feature: A website that offers pet products like food and accessories for various kinds of pets.
- Pharmacy Management System – OOP Project – Java
Main Feature: Manages a medicine inventory; allows searching, adding, deleting, and purchasing medicine, with basic stock management.