



## About Me


I'm Mustafa, and I'm a professional SDET. I've been in the software automation engineering industry for about 4 years now. I've worked on various types of projects with amazing people, and my goal has always been to contribute terrific quality work to whatever company I work with. I'm a much more quick learner than most people, I have the ability to learn things in the least amount of time possible, and always passionate to further my wisdom and knowledge in any required industry.

## TECHNICAL SKILLS

Testing Tools : Selenium IDE / WebDriver  
Languages: JAVA, XML, SQL  
Web Technologies: HTML, XML, CSS

Test Framework: Junit, TestNG, Data Driven Framework, Cucumber.

Build Tool: Maven  
Processes: Agile-Scrum, Waterfall JIRA  
Databases: PostgreSQL, Oracle, MS Ex  
Operating Systems: Windows (7-11)  
Mac OS, Linux

 703-475-4039

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 <https://itishdoable.net/>

 Alexandria VA, United States

## Professional Summary Software Automation Engineer

- Over 4 years of experience in Information Technology, with extensive focus on Software Quality Assurance, proficiency in testing Web-based applications, and a good experience in Core Java OOPs concepts.
- Extensive working experience in all phases of Software Development Life Cycle (SDLC), and its methodologies such as Agile, SCRUM Waterfall Model. Strong Java skills with experience on Selenium WebDriver/IDE for developing automation test scripts for web-based applications.
- Sound knowledge on Junit, TestNG framework for Unit testing, Maven for Project building.
- Developed Test Scripts to implement Test Cases, Test Scenarios, and features for BDD (Behavior Driven Development) using Cucumber.
- Experienced in working on Selenium WebDriver automation script in Java for Page Object Model (POM). Used testing annotations to group the test method. Proficient in using test automation tools such as Selenium WebDriver to develop automation testing scripts for web and client-server applications. Professional expertise in Smoke Testing, backed end Testing, Black-Box Testing, User Acceptance Testing (UAT), Functional Testing, Positive/Negative Testing, Regression Testing, and UI Validation.

# Mustafa, Dawoodi

## QA Automation Engineer & Manual Tester



### Freelance Projects

Completed: 68+

(Mar 2019 - May  
2022)

### Experience

• Developed Test Cases, use cases, and Automation test scripts, Other activities included set execution reports and generation in accordance with Quality Assurance best practices

#### Experience with Postman tool for Manual Testing API Rest Request

- Experience on Core Java, OOPS concepts
- Responsible for writing and maintaining Selenium WebDriver scripts for regression and functional testing using data-driven framework.
- Developed test code in Java language using Selenium WebDriver and TestNG framework
- Involved in design and implementation of Selenium WebDriver automation framework for smoke and regression test suites (TestNG and Maven)
- Utilize CSS selectors, IDs, and XPath to locate elements on Web pages
- Involved in designing automation framework to be used in UI testing with Selenium WebDriver.
- Reviewed database test cases according to assigned Requirements to validate reports by retrieving data with SQL queries from the oracle database
- Performed End-to-End testing of data to check data integrity using SQL queries
- Participate in Agile Scrum methodology and attend Daily Scrum, Sprint Grooming, and Sprint Planning and Sprint Review meetings



### Environment

- TDD, Selenium WebDriver, Java, TestNG, Jenkins, SQL, Maven, HTML, XPath, Git & GitHub, Windows 7, Oracle SQL Developer, MS Office suite, JIRA, SQL, SDLC, STLC, AGILE/Scrum, XML, REST, JSON
- Browser: Firefox and IE. Core Java

### Contact

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