



KURSAT DOGAN

TEST AUTOMATION (QA) ENGINEER

◦ DETAILS ◦

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Date of birth
10.12.1990

Driving license
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◦ SKILLS ◦

Cucumber

Java

Gherkin

Agile-Scrum

Git-GitHub

Jira

POSTMAN

REST-Assured

Jenkins

Team Player

Self-Motivated

Clear and Confident

◦ LANGUAGES ◦

English

German

Turkish

PROFESSIONAL SUMMARY

- A driven, self-motivated, and dynamic Quality Assurance Specialist gained within Transportation (Shipping) and cloud app with over 1 year of experience.
- Excellent knowledge skills in functional testing, with the ability to implement test automation based on **Object-Oriented Programming** concepts.
- Ability to create and develop Test Automation Framework from scratch based on **Page Object Model (POM)** design pattern using either **Gherkin** Language and **Cucumber BDD** (Behaviour-Driven Development) approach or implementing **Selenium** using **TestNG** framework with **Java**.
- Exceptionally talented to work within multinational & diverse businesses and enjoys sharing knowledge with others in **Agile-Scrum** approaches.
- Experienced in writing **Test Plans, Test Reports, Test Scenarios, and Test Cases** based on documented **User Stories**.
- Extremely **self-motivated, team player** with an analytical approach to problem-solving and delivering under a high-pressure environment. **Clear** and **confident** in communicating at all levels with strong customer service awareness and a commitment to exceeding expectations.

TECHNICAL SKILLS

- Core Skills:** Automation & Manual Testing, Java Programming, SDLC, STLC, Defect, Reporting, Agile methodology, Requirement Gathering and Analysis
- Languages:** Java, SQL, HTML, Gherkin
- Testing Tools:** Selenium WebDriver, Selenium Grid, TestNG, JUnit, Cucumber, Jenkins, Maven, REST-Assured, Postman, JDBC.
- Testing Frameworks:** Karate Framework, Behavior Driven Development (BDD), Data-Driven Testing (DDT)
- Defect Tracking Tool:** Jira
- Testing Types:** Functional Testing, Integration Testing, Regression Testing, End to End, (System) Testing, Smoke Testing, Acceptance Testing, User Interface Testing, API Testing, Performance & Load Testing
- Databases:** MySQL
- Design & Methodologies:** POM, OOP, Agile-Scrum, Waterfall
- Test Platforms:** Back-End Testing, Front-End Testing, Mobile Testing,
- Build:** Maven
- Version Control Tools:** Git, GitHub, Swagger
- CI/CD:** Jenkins
- IDE/Development Tools:** Eclipse, IntelliJ IDEA

◦ HOBBIES ◦

Basketball reading kickboxing

- **Web Techs:** HTML, CSS, XML
- **Testing Platform:** Front-End Testing, Back-End Testing, Database Testing



EXPERIENCE

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May 2021 — Present

- Conducts the execution of **Test Cases** for both **Manual** and **Automation** Testing.
- Utilize **Karate** Framework based on **BDD** to create **Backend**.
- Experience in **IntelliJ IDEA** to develop **Java** codes to Automate Tests.
- Participated actively in **Scrum** Ceremonies in the **Agile** environment.
- Performed Software Testing as **Back-end and Front-end** Testing (End-to-End testing), **Regression** Testing.
- Increased collaboration using **GIT** and **GitHub** as version control and **Jira** to track and report defects.
- Performed test cases and **report** them.
- Utilized **Maven** to manage dependencies for Test execution, plug-ins and created profiles of grouped Test cases.
- Worked in a **multifunctional environment** that requires solid human relationship skills.
- **Environment & Tools:** Agile, Java, Jira, Swagger, GitHub, Karate Framework, POSTMAN, IntelliJ.

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January 2021 — May 2021

- Worked in an **Agile-Scrum Framework** project environment, with product owners and developers.
- Used **Jenkins** to execute the test scripts periodically.
- Utilized **Maven** to **Manage dependencies** for Test execution.
- Performed various types of **Manual Testing** in the application to make sure the business process worked as intended.
- Reported defects through **Jira** and performed **Smoke Testing, Functional Testing, Positive and Negative Testing, Regression Testing** to identify and fix the **Bugs** and interacted with the developers to resolve technical issues.
- Used **GitHub** as a web-based version control repository.
- Experienced in writing **Test Plans, Test Reports, Test Scenarios, and Test Cases** based on documented **User Stories**.
- Set and manage the internal QA share knowledge meeting to increase efficiency.
- Write **SQL queries** and performed **Data Validation**.
- **Environment & Tools:** Agile, Java, Jenkins, Karate Framework, POSTMAN, IntelliJ, Appium, Android Studio, Xcode, Emulator.



EDUCATION

M.Sc., Gaziantep University, Gaziantep

September 2014 — February 2018

B.Eng. Electrical Electronics Eng., Anadolu University, Eskişehir

September 2009 — July 2014