



# FATİH TÜRKER

## Software Test Engineer

### ISTQB Foundation Level (CTFL)

## Contact information

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## Connection

- LinkedIn:  
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## About Me

As a Software Automation Engineer, I worked on Front-end and Backend automation in various projects. As a detailist and as someone who definitely plans to develop it, I would like to work in a good collaboration environment. The team environment makes the biggest contribution to the development and sharing of one's experience.

## Skills

Languages: Java, SQL, HTML  
Framework: JUnit, TestNG, Cucumber BDD, Page Object model  
Tool: Selenium WebDriver, Restful Api, Postman, JDBC, Git, Github, Jira, Jenkins ve Maven  
Environment: Agile/Scrum

## Experience

### Medunna Project

- QA Test Engineer, July 2022 Continues
  - Framework was created with Cucumber BDD and JUnit. With Java programming language, Selenium WebDriver was used for UI automation. Backend Automation was done with Restful Api.
  - Functional test was performed: Smoke test, Regression and End To End test were performed and maintenance was provided.
  - Used as a Maven build tool.
  - Used for Jenkins CI/CD purposes.

### Tradylinn - Shopping Project

- QA Test Engineer, January 2022 June 2022
  - Involved in Writing Test Cases and executing Manual Tests to test the system.
  - Developed TestNG enabling Functional Testers to create Automation Test Scripts for Regression Testing.
  - Developed Automation Framework using Selenium WebDriver, JAVA, OOP Concept, JUnit, and TestNG.
  - Automated and Identified E2E scenarios that exercise operational and business workflows.
  - Maintained Automation Framework for application UI Testing and Database Testing.
  - Participated in Agile testing methodology, grooming, sprint planning, and daily Scrum meetings, including demos, reviews, and retrospective talks.

## Education

### Anadolu University Undergraduate

- Management Information Systems

### Marmara University Undergraduate

- Electrical Technology