

Kazım Şahin

Software Test Engineer

Istanbul, Türkiye · kazmshn@gmail.com · LinkedIn · GitHub · Medium

PROFILE

I work across manual testing, test automation, API testing, and performance testing for web and mobile products. I build web automation with Playwright and TypeScript and mobile automation with Appium and Java, presenting my approach through concrete scenarios and public examples.

EXPERIENCE

ARD Grup Bilişim Teknolojileri A.Ş. · Software Test Engineer

Apr 2025 – present

- Manual testing, scenario design, and automation where applicable across legal, real estate, public service, digital library, and sports projects.
- Web automation with Playwright/TypeScript and Android automation with Appium/Java; scenario and defect tracking in Azure DevOps.
- Performance testing with JMeter and k6 for Emlak Müzayede; AI/MCP-assisted automation work.

Hypnotes · Volunteer Software Test Engineer

Jun 2024 – Feb 2025

- Design and execution of manual test scenarios; support for Selenium/Cucumber automation.
- Defect reporting and tracking in Jira, working with developers.

Freelance · Test Automation Engineer

Jul 2023 – Jun 2024

- Functional testing of registration, sign-in, and matching flows for a dating application.
- End-to-end automation of core web flows with Selenium.

SELECTED PUBLIC PROJECTS

e-bebek E2E test automation

Search, cart, and session scenarios with Playwright, Cucumber, and Allure; assertions adapted to observed live product behavior.

AI/MCP-assisted Playwright framework

TypeScript/Playwright UI and API test structure with a Claude AI and MCP-assisted development process described in the README.

Automation Exercise

Playwright/TypeScript web scenarios, a Page Object structure, and a separate Postman API collection.

Hepsiburada Android automation

Product search, filtering, and product detail assertions with Appium and Java.

TOOLS AND SKILLS

Web: Playwright, TypeScript, Selenium, Cucumber · Mobile: Appium, Java, Maven · API: Postman, Swagger · Performance: JMeter, k6 · Test management: Azure DevOps, Jira · Other: JavaScript, Python, TestNG, JUnit, Pytest, Git, GitHub, Figma, Miro

EDUCATION

Anadolu University · Computer Programming

2024 – present

- Associate degree program

Namık Kemal University · Machinery

2014 – 2016

- Associate degree

COURSES AND LEARNING

Udemy: Software Testing; Test Automation with Selenium; Mobile Test Automation with Appium & Java; Modern Web Test Automation with Playwright; Performance Testing with JMeter. Web security, the OWASP Top 10, and Kali Linux-based penetration testing are ongoing learning areas.

Experience and project descriptions in this CV are based on Kazım Şahin's source CV statements and public repository review. It makes no claim about current project test results or pass rates.