

Oğuzhan Gümüş

Mobile QA Engineer · Android Developer

Istanbul, Türkiye · Open to Mobile QA, Test Automation and Android roles

oguzhan.gumus.0808@gmail.com linkedin.com/in/gumusoguzhan github.com/ogzhngms

medium.com/@oguzhan.gumus.0808

SUMMARY

QA engineer with 3+ years of experience in manual and automated testing of mobile and web applications. At Wingie Enuygun Group I tested the Enuygun iOS and Android apps, migrated the test automation framework from Java + TestNG to Gauge, and grew from QA intern to Mid QA Engineer. I work with Appium, Selenium, Gauge, Java and Python, and build test strategies around BDD and TDD. I am now building native Android apps with Kotlin and Jetpack Compose: my first app, Sutakibi, is in closed testing on Google Play. I have also built a mobile app with React Native.

EXPERIENCE

Wingie Enuygun Group

Jun 2023 – Aug 2026

Mid QA Engineer (Mar 2026–Aug 2026) · Junior QA Engineer (Oct 2024–Feb 2026) · QA Intern (Jun 2023–Sep 2024)

- Tested the Enuygun iOS and Android apps with both manual and automated tests.
- Migrated the test automation framework from Java + TestNG to Gauge, improving modularity and maintainability.
- Developed automation with Appium, Selenium, Gauge, Java and Python, following BDD and TDD.
- Built mobile-specific test strategies and optimized the regression and smoke test processes.
- Managed manual test cases in JIRA and TestRail; tracked and reported bugs.

Web Developer · Ordo Tekstil

Aug 2022 – Jan 2023

Istanbul

- Web development and WordPress site design.

PROJECTS

Sutakibi · Android water tracker

Closed testing on Google Play

2026

Kotlin · Jetpack Compose · Material 3 · Firebase

- Native Android app with a daily progress ring, cup tracking with undo, light and dark themes, and Turkish and English UI.
- MVVM with ViewModels and StateFlow over presentation, domain and data layers; local storage with SharedPreferences.
- Optional Google sign-in (Credential Manager) with Firebase Auth and Firestore cloud backup. Works offline, with no ads or analytics.
- Unit tests and Compose UI tests. Took the release through Google Play's closed-testing track: signing, testers and review.

SorGez · AI trip planner for Android

Open source · in development

2026

Kotlin · Jetpack Compose · Gemini API · Firebase · AGSL

- Gemini turns six answers into a schema-bound JSON trip plan, with a silent eight-model fallback.

SKILLS

Test automation	Appium, Selenium WebDriver, Gauge, TestNG, JUnit, Cucumber, REST Assured, Postman
Methods	BDD, TDD, Page Object Model, regression and smoke testing, Agile/Scrum
Android	Kotlin, Jetpack Compose, Material 3, ViewModel and StateFlow, Firebase, Compose UI tests
Languages	Java, Python, Kotlin, JavaScript
Tools	Git, GitHub, Jenkins, JIRA, Confluence, TestRail, Charles Proxy, Android Studio, Xcode
Platforms	Android, iOS, Web

WRITING

First app on Google Play: 12 testers, 14 days and closed testing

Before you ship to the Play Store: 8 checks before saying "verified"

Getting started with Appium: Android and iOS setup guide (2026)

Testing without trusting the AI: schema-bound JSON from Gemini and a silent fallback across eight models

EDUCATION & LANGUAGES

Istanbul University · Associate Degree, Computer Programming

2022 – 2025

Turkish (native) · English (professional working proficiency)