

SAMET ARABACI

TEST ENGİNEER / QA ANALYST

PROFESSIONAL SUMMARY

QA professional with 3 years of experience working in mobile application R&D teams, focusing on testing and business analysis. Although my official title is Project Management Specialist, I actively work on manual testing, functional and regression testing, test case design, requirements analysis, SQL validations, and Azure DevOps processes for iOS and Android mobile applications.

I have received training in Java + Appium–based test automation and actively develop mobile and web automation scenarios. With a detail-oriented mindset, strong communication skills, and solid understanding of the mobile ecosystem, I am well-positioned to quickly adapt to Test Engineer / QA Engineer roles.

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Location:
İstanbul / Kadıköy

WORK EXPERIENCE

Project Management Specialist (QA Testing & Analysis) - MLPCARE – MLP Healthcare Services Inc.
August 2023 – Present | Istanbul

- Performed functional, regression, and user scenario testing for iOS and Android mobile applications
- Analyzed business requirements and translated them into user stories
- Prepared and executed test scenarios
- Managed task tracking, bug reporting, and process workflows via Azure DevOps
- Developed basic automation test scenarios using Selenium with Java
- Performed data validation using SQL
- Coordinated with design, backend, and mobile development teams
- Contributed to internal analysis, test planning, and quality improvement processes

E-Commerce Operations Specialist - Trendyol Express
January 2023 – August 2023 | Istanbul

- Coordinated order processes, operational workflows, and user experience–focused activities
- Identified operational issues and followed up on resolutions with relevant teams
- Contributed to process improvement initiatives

Mobile Application Developer Intern - VBT Vizyon Information Technologies
April 2022 – June 2022 | Istanbul

- Learned mobile application development processes and supported the development team
- Performed hands-on work on Swift, Flutter, and mobile software fundamentals
- Participated in internal development processes, code reviews, and documentation support

IT Support Intern - İzmir Metro Inc.
October 2018 – June 2019 | Izmir

- **Provided end-user support and assisted with system control processes**
- **Performed basic technical issue detection and coordinated with relevant teams**
- **Followed daily IT operations and support activities**

EDUCATION

Associate Degree – Computer Programming

Uşak University | Uşak **| 2020 – 2022**
GPA: 3.37 / 4.00

TECHNICAL SKILLS

QA & Testing

- Manual Testing (Mobile & Web)
- Functional & Non-Functional Testing
- Regression Testing
- Smoke & Sanity Testing
- API & Web Services Testing
- Test Case Design & Bug Tracking
- Test Planning & Test Process Management
- Mobile Test Scenario Management
- Issue Tracking & Workflow Management using Azure DevOps

Test Automation

- Appium (Android & iOS) – training & hands-on sample projects
- Selenium (Basic UI Automation with Java)
- Java
- JUnit / TestNG

Analysis

- Business & Requirements Analysis
- User Story Creation
- Writing Acceptance Criteria
- Process Analysis & Improvement

Other Technologies

- Swift / iOS Development (intermediate – trained)
- SQL
- Flutter (basic)
- Jira / Trello / Azure DevOps
- MS Office (Excel, Word, PowerPoint)

LANGUAGES

- Turkish – Native
- English – Basic / Intermediate (reading-focused)
- Spanish – Beginner
- Japanese – Beginner
- Russian - Beginner

CERTIFICATIONS

iOS & Swift

Introduction to iOS Mobile Application Development – Meta (Coursera), Mar 2025
Skill: Swift · iOS Development · UIKit
Grade: 88.12 | Certificate ID: Y3C18XU4X8LW

Version Control – Meta (Coursera), Mar 2025
Skill: Git · Version Control · UIKit
Grade: 96.87 | Certificate ID: NTOZDJJIDW84

Programming Fundamentals in Swift – Meta (Coursera), Feb 2025
Skill: Swift · UIKit · iOS Development
Grade: 92 | Certificate ID: 9R4LVXBFGNDC

Swift with iOS Programming 101 – Turkcell Future Coders, Jan 2025
Skill: Swift · UIKit · iOS Development

Swift with iOS Programming 201 – Turkcell Future Coders, Jan 2025
Skill: Swift · SwiftUI · UIKit · iOS Development

QA & Software Testing

Software Testing and Quality Assurance (QA) — Teedo (Feb 2026)
Description: Successfully completed QA training program
Skills: Software Testing Processes · API Testing · Mobile Testing
Certificate ID: 542f49886068d14a6203b67e57d3ae3c

Postman API Testing & Automation - Udemy (Dec 2025)
Skill: Postman · API · Test Automation
Certificate ID: UC-97a5ee70-db74-482c-bf64-35c9eab510d9

Appium – Mobile Testing (Android/iOS) from Scratch + Frameworks - Udemy (Sep 2024)
Skill: Appium · Test Automation · Regression Test · Mobile Test
Certificate ID: UC-3f255c7b-fbf0-4fb7-8513-3a367570745d

Software & Web & Game

Web Design for Beginners (HTML & CSS 2021) - Udemy (Nov 2021)
Skill: HTML · CSS · Web Desing

Introduction to Game Development with Unity - BTK Academy (Apr 2021)
Skill: Unity · Game development

Create eCommerce Websites Using WordPress - Udemy (March 2021)
Skill: WordPress

Additional Training

Honor Certificate
Uşak University (July 2022)
Skills: Research · Communication

Speed Reading with Comprehension
Parantez Education (February 2019)

Aviation and Space Days 2018
Turkish Aeronautical University (April 2018)
Skills: Technical Support

PROJECTS

VIOApp – iOS Mobile Application (Personal Project)
Swift / UIKit | 2025

- Modern user interface developed using Swift & UIKit
- Dark / Light Mode support
- Flexible height and weight unit selection
- Local data management using UserDefaults
- Health-focused informational messages
- Event tracking with Firebase Analytics
- Firebase Crashlytics integration
- Clean and readable code structure (MVVM-oriented)

GitHub: https://lnkd.in/dv6g4yxR

Drone Project (2015)
3D Printing · Assembly · Testing Processes | High School Project

- Designed and developed a drone from scratch with a 15-member team
- Performed body production using 3D printing, motor and battery assembly
- Took responsibility for field testing and contributed to testing and improvement processes
- Developed teamwork, technical problem-solving, and engineering approach skills

Go-Kart Project (2016)
Mechanical Design · Assembly · Testing | High School Project

- Developed a fully functional go-kart vehicle within 6 months with a 15-member team
- Actively participated in body assembly, mechanical component installation, and test drives
- Supported performance measurement and improvement processes
- Strengthened project management and technical implementation skills

ADDİTİONAL INFORMATİON

- **Disability Status:** 46% (Hearing impairment – fully functional communication with hearing aid)
- **Military Service:** Exempt
- **Driving License:** Class B