

Erim Cerrahoğlu

+90 537 746 69 06 •

Istanbul, Turkey •

cerrahoglu.erim@gmail.com •

<https://www.linkedin.com/in/erim-cerrahoglu/> •

<https://github.com/Ceraho>

SKILLS

Java, Python, JavaScript/TypeScript, MySQL, MS SQL, OracleDB | NodeJS, Angular | Selenium, Robot Framework, PyTest, PyUnit, Postman, Playwright, Puppeteer, Cypress | Git, Docker, Linux, GitHub, GitHub Actions, JIRA, BitBucket, Confluence

EXPERIENCE

Software Engineer In Test | Betsson Group | Malta, Ta'x Biex April 2023 - Present

- Experience in Agile methodologies, particularly Scrum, having successfully applied them in various projects to deliver high-quality products efficiently and collaboratively.
- UI test automation with Puppeteer and Playwright.
 - Increasing end-to-end test coverage of the test automation tools.
 - Added API test automation coverage using Playwright.
 - Adding new features to the test automation tools.
 - Fixing and updating test scenarios accordingly with the changes to the project.
 - Integrate test automation tools to the GitHub Actions as workflows.
- Catching defects by manual testing efforts, creating reports, tracking them, and collaborating with developers on complex issues.
- Fixed caught UI defects on the frontend using Angular.

Quality Assurance Engineer | Amadeus IT Services | Turkey, Istanbul July 2021 - March 2023

- Experience in Agile methodologies, particularly Scrum, having successfully applied them in various projects to deliver high-quality products efficiently and collaboratively.
- Worked within Agile - Scrum environment, successfully delivered work in sprints.
- Designed and implemented API test automation tool using Python's Robot Framework.
- Designed new Postman collections for API testing and kept the old ones up-to-date with the changes to the backend.
- UI test automation with Playwright. Increased test coverage on the Playwright tool by designing new scenarios and maintaining the old ones.
- Caught defects by manual testing efforts, created reports, tracked them, and collaborated with developers on complex issues.
- Containerized automated tests with Docker.
- CI/CD with Jenkins.

EDUCATION

Yeditepe University | Bachelor of Science, Computer Engineering 2018 - 2022

LICENSES & CERTIFICATIONS

uDemy - Angular - The Complete Guide (2024 Edition) led by Maximillian Schwarzmüller 2024

uDemy - Next.js 14 & React - The Complete Guide led by Maximillian Schwarzmüller 2024