Michal Chen - Senior QA Engineer

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Summary:

QA Engineer with 6+ years of experience in manual testing across Web, Mobile, and SaaS platforms. Hands-on experience in automation using Testim.io, and practical training in Selenium (Java) and Playwright (Python). Skilled in API testing, CI/CD processes, and cloud-based environments (AWS). Recognized for ownership of tasks, cross-team collaboration, and a detail-oriented, customer-focused mindset.

My personal website | Automation project

Technical Knowledge:

- Automation & Testing Tools: Selenium WebDriver, Playwright, Testim.io, Postman, Swagger, Jenkins, Argo CD, GitHub, PyCharm
- Browsers & OS: Chrome, IE, Edge, Firefox; Windows, macOS, Android, iOS
- Bug & Test Management: JIRA, TestRail, QC
- Logs & Monitoring: Coralogix, Kibana
- Programming & Scripting: Java, Python, SQL, HTML, CSS
- QA Methodologies: Agile, STP, STD, STR, Test Plans, Test Cases, Regression & Smoke Testing

Job Experience:

Gloat

QA Engineer 2021-2025

- Perform manual testing (sanity, regression, E2E) for web and mobile platforms in Agile/Scrum squads.
- Develop and execute automated tests using **Testim.io**, **PyCharm**, and **Jenkins**.
- Plan and write Test Plans for new features.
- Ensure CI/CD integration via Jenkins, Bitbucket and Github.
- Conduct API testing with Postman.
- Debug issues using Chrome DevTools.
- Monitor and troubleshoot using log management tools (Coralogix, Kibana)
- Work within AWS cloud environments.
- Manage test cases and track bugs using X-ray and JIRA
- Collaborate with Product, DevOps, and development teams to ensure smooth feature delivery.

Mataf- The First International Bank of Israel

QA Engineer 2019-2021

- Perform functional, GUI, E2E, sanity, and regression tests for web and mobile apps (iOS/Android).
- Write automation tests using the **Rhino** interface.
- Retrieve data from bank systems and mainframes via SQL queries.
- Document STP, STD, and STR test protocols.
- Manage bugs and test cases using JIRA and QC systems.
- Conduct API testing with Postman.

William Hill Online

Payments Operations & QA Tester 2016-2018

- Test the functionality and visibility of payment system environments (Web, Mobile, Desktop).
- Work according to Agile methodology, using JIRA for sprint management and bug tracking.
- Analyse user journey logs to test system integration.
- Enhance user experience (UX) by managing improvements and implementing new features.
- Lead a payments migration project, overseeing architecture, workflows, and configuration.

Payments Operations 2010-2016

- Optimize payments performance by monitoring routing systems and analyzing reports.
- Manage user experience (UX) improvements and implement new payment features.

Soft Skills:

Collaborative team player, proactive problem solver, strong analytical thinking, technically proficient, detail-oriented, adaptable, creative, effective communicator

Education & Professional courses:

2025 Automation with Python & Playwright - Udemy

Completed a Practical course focusing on building UI and API test automation

2021 Automation course - The College of Automation

Selenium WebDriver in Java. Built a full automation project using Page Object Model (POM), TestNG

framework, reporting and results analysis.

2020 API testing course - John Bryce

API testing (server & client side), tools: DevTools, Swagger, Postman.

2019 QA course - The College of Automation

2002-2005 B.A. in Business Management (with Excellence) - The College of Management Academic Studies

Majored in Finance & Information Systems.

Languages:

Hebrew: Native English: Excellent

Military Service:

Office Manager, released as Sergeant