Valentin Dragomir

QA Automation Engineer

Detail-oriented QA Automation Engineer with extensive experience testing high-traffic payment and stock market applications across multiple platforms. Skilled in automating tests using **Playwright**, **Cypress, Artillery,** and **Appium,** and proficient in **API** testing with **Postman**, **Swagger**, and **gRPC**. Experienced in CI/CD with **Jenkins** and **Azure devops**, **Agile** workflows with **Jira**, and monitoring logs with **Elasticsearch** and **Kibana**. Adept at creating and executing various test types.

Contact

Phone
+40750415501

Email
dragomirvalentin1994@yahoo.com

Address
Romania, Bucharest, Foisorului 16th street

Links
Linkedin
GitHub

Education

2021
Master degree
Engineering Economics and Business Management at Polytechnic University of Bucharest

2017
Bachelor`s degree
Automotive Engineering at Polytechnic University of Bucharest

Expertise

- Javascript, Playwright, Cypress, Appium, Cucumber and Artillery;
- Rest API and GRPC;
- Postman and Swagger;
- CI/CD with Jenkins and Azure Devops;
- Kibana and Elasticsearch;
- Jira, Confluence and Agile;
- Bitbucket, Gitlab and Github;
- Google cloud platform and Azure devops;
- NoSQL, MySQL and SqlServer;

Language

English

Romanian

Experience

JULY 2024 — PRESENT

Tradeville l Bucharest
QA Automation Engineer

- Expertise in testing stock market applications across four platforms;
- Proficient in **Playwright** with **JavaScript** for web automation;
- Experienced in **Appium** with **JavaScript** for mobile automation;
- Skilled in **Artillery** with **JavaScript** for performance testing;
- Experienced in **Azure DevOps** for **CI/CD** pipelines and integration;
- Proficient in **Jira** for **Agile** project management and team collaboration;
- Experienced in database testing with **SQL Server** and **PostgreSQL**, ensuring data accuracy and integrity;
- Proven ability to build and manage automated test suites for functional, integration, API, E2E, regression, and performance testing;

APRIL 2023 — JULY 2024

Mindgeek l Bucharest
QA Automation Engineer

- Expertise in testing high-traffic payment applications to ensure reliability and performance;
- Skilled in **API** testing, including **RESTful APIs** and **gRPC**, using **Postman** and **Swagger** for documentation;
- Experienced in automating frontend and backend tests with **Playwright** using **JavaScript**.
- Proficient in tracking bugs and managing projects with **Jira** in **Agile** environments, including daily scrums;
- Monitor and analyze application logs with **Elasticsearch** and **Kibana** for debugging and performance insights;
- Run and debug **CI/CD** pipelines using **Jenkins** to support continuous integration and deployment;
- Implement **BDD** methodologies with **Gherkin** and **Cucumber** for behavior-driven automated testing.;
- Experienced in working with **NoSQL** databases for data management, ensuring accuracy and integrity;
- Proven expertise in creating and executing diverse automated test types, including functional, regression, API, E2E, integration, and smoke tests;

JUNE 2022 — APRIL 2023

In-Tech Engineering Services l Bucharest
QA Engineer

- Manage test cases and track bugs using **Jira**, ensuring efficient defect lifecycle management;
- Execute API testing with **Postman**, validating endpoints and ensuring proper functionality;
- Edit and execute **CI/CD** pipelines in **Jenkins**, ensuring smooth software builds and continuous integration;
- Develop automated tests using **Cypress** with **Javacript** for robust test coverage and efficiency;
- Utilize **Bitbucket** for repository management and version control;
- Execute a variety of test types, including regression, maintenance, white-box, end-to-end, and acceptance tests, to ensure high-quality software delivery;

JUNE 2021 — JUNE 2022

Luxoft l Bucharest
QA Engineer

- Manage test cases and track bugs using **Jira**, overseeing test execution;
- Maintain automated test cases written in **Python** to ensure continued test accuracy;
- Proficient in **API** testing tools like Postman for validating endpoints;
- Create test cases from scratch based on detailed requirements and specifications;
- Execute manual tests using **Linux** command line for system-level testing;
- Perform a variety of tests, including regression, maintenance, system, mobile, and UI testing, to ensure software quality;