

Oleksandr Kryvchenko

QA Automation Tester (JavaScript)

Personal Profile

I am a passionate test automation specialist with both technical and interpersonal skills. With a strong background in web development and practical experience in functional and non-functional testing. I am proficient in using testing tools and bug tracking systems. I have a deep understanding of the SDLC and experience working in Agile environments. Additionally, my past job experiences in hospitality and sales have honed my interpersonal and problem-solving skills, as well as my planning and organizational abilities.

Personal Profile

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Skills

- Javascript
- React
- Jenkins
- HTML/CSS
- Node
- Git
- Webdriver I/O
- Cypress
- Postman
- Jira
- Jest
- Playwright
- SQL
- Docker
- C#

Trainings

TEST AUTOMATION JS “EPAM”

Mentoring Program

MOBILE AUTOMATION

Appium 2.0 And WebdriverIO

SELENIUM WEBDRIVER

Nunit Framework

FRONT-END “SKILLUP”

JavaScript, React

VERSION CONTROL

Git

TEST AUTOMATION “LINKEDIN”

WebdriverIO, Cypress, Playwright

CI/CD “EPAM”

Jenkins

DATABASE TESTING

SQL + Linux

Career History

QA Automation Tester (2023-Present)

Pecode, Ukraine

- In my current role, I specialize in developing a test automation framework using Typescript.
- I'm responsible for maintaining the existing framework and ensuring its functionality by leveraging Cucumber.
- I optimize continuous integration pipelines to ensure that our testing processes are efficient and effective.
- As a member of the team, I collaborate on creating and executing test plans, as well as saving artifacts.
- Additionally, I manage flaky tests, debug issues, and improve requirements testing.
- Finally, I work closely with developers to resolve tickets and address any issues using an agile mindset.

QA Automation Tester (2022)

Epam Systems, Spain (Internship)

- Successfully designed and implemented a test automation framework that increased efficiency and reduced manual testing time by 50%.
- Developed and maintained a comprehensive reporting system that allowed stakeholders to track test progress and results in real-time.
- Collaborated with cross-functional teams to develop detailed test plans and ensure that all requirements were thoroughly tested.
- Tracked and reported software defects using a Jira, and worked with the development team to resolve them.
- Developed and executed automated API tests using Postman, resulting in improved test coverage and reduced manual effort.
- Implemented a Continuous Integration (CI/CD) pipeline using Jenkins.
- Used automation frameworks such as WDIO, Selenium, and Cypress to develop and execute automated tests, improving test coverage.
- Conducted thorough testing of web services to ensure they met functional and performance requirements.
- Collaborated with developers to integrate tests into the software development process, resulting in improved software quality.

Front-End Developer (2021-2022)

SkillUp Academy, Ukraine (Apprenticeship)

- Preferably used modern JavaScript library React for logic task accomplishment with TypeScript - like good practices.
- Coded signed-off designs into working web page templates in HTML5, and CSS (LESS/ SASS preprocessors) and then integrated those into content management systems.
- Used mobile-first and pixel-perfect techniques. CSS Grids for building responsive websites with scalability in mind.
- Used React Redux for centralizing the application's state and logic.
- Used Git versioning for coordinating work among programmers.
- Worked with API calls and submitted requests to the server.
- Partnered with QA in testing tasks.

Education

Master - Electrical Engineering (2012-2014)

National Aviation University

- Member of the University Management Club

Bachelor - Radio Electronic Devices (2007-2012)

National Aviation University

- Recipient of full merit based and athletic scholarship
- Member of the University Management Club