Inna H.
Senior QA Automation Engineer

SUMMARY

- Automation QA engineer with 5+ years of experience
- Writing automated tests on C# (Selenium WebDriver)
- Upper-intermediate English
- Available ASAP

TECHNICAL SKILLS

Main Technical Skills	QA (5 yr.)
Programming Languages	C#, Java, JavaScript, TypeScript (5 yr.)
UI Frameworks, Libraries, and Browsers	Compass, HTML
.NET Platform	Entity Framework, LINQ, .NET (5 yr.)
Databases & Management Systems / ORM	Microsoft SQL Server, MongoDB, SQL
Methodologies, Paradigms and Patterns	Agile, Kanban, Scrum
Deployment, CI/CD & Administration	Axios
QA, Test Automation, Security	bug reports, Chrome DevTools, Cypress, Gherkin, Mocha, NUnit, Postman, QA (5 yr.), regression testing, Selenium Webdriver, Test Cases, Test Plans, UI testing
BlockChain and Decentralized Software	Chai
Version Control	Git
Third Party Tools / IDEs / SDK / Services	IntelliJ IDEA
Collaboration, Task & Issue Tracking	Jira

SDK / API and Integrations	Swagger
Operating Systems	Windows
Other Technical Skills	Check Lists, Management Studio

EXPERIENCE

QA Automation Engineer

September 2019 - present

Automation QA Engineer, Employment background check platform
Responsibilities:

- Writing automated tests on C# using Selenium WebDriver
- Bug logging and tracking (JIRA)

Technologies: WEB, C#, Selenium WebDriver, Postman, JIRA, MS SQL Server (Management Studio), KANBAN, SQL, HTML, NUnit, Entity Framework, LINQ, Regression Testing, UI Testing, Gherkin

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QA Automation Engineer , VBS

Description: Management portal for car booking for auto dealers that provides functionality for management, resources, billings, reports, REST API for mobile devices, etc. The platform is both personalized and branded for each customer.
Responsibilities:

- Bug logging and tracking (JIRA)
- Analysis of project documentation
- Create data reports and migration data, writing automated test cases using C# and Selenium WebDriver

Technologies: MS Visual Studio Team System, MS SQL Server (Management Studio), Postman, JIRA, C#, Selenium WebDriver, KANBAN, SQL, HTML, TFS, Chrome DevTools

QA Automation Engineer, Active Soul

Description: fitness web application that provides gym planning and health tracking requirements and reports.
Responsibilities:

- Bug logging and tracking (JIRA)
- Analysis of project documentation
- Clarification of requirements with the customer and quality check of execution
- Creating data reports and migration data, writing automated tests using JS, TypeScript, Mocha framework and Chai Assertion Library;

Technologies: WEB, Mobile, JS, Mocha, Chai, Postman, JIRA, Compass (MongoDB), KANBAN, Cypress, TypeScript

AutomationQA Engineer

Description: An AWS-based microservice application that enables businesses and managers to manage hotel accommodations.
Responsibilities:

- Bug logging and tracking (JIRA)
- Creating data reports and migration data, writing automated tests using JS, Mocha framework and Chai Assertion Library;

Technologies: WEB, Mobile, JS, Mocha, Chai, Axios, Postman, JIRA, Compass(MongoDB), KANBAN, UI Testing

QA Automation Engineer, We Don't Have Time

Description: a social media network for everyone who wants to be a part of the solution to the climate crisis.
Responsibilities:

- Bug logging and tracking (JIRA)
- Analysis of project documentation
- Creating data reports and migration data, writing automated test cases using Java and Selenium WebDriver

Technologies: IntelliJ IDEA, MS SQL Server (Management Studio), Postman, JIRA, Java, Selenium WebDriver, KANBAN, SQL, HTML, Chrome DevTools

Manual/Automation Quality assurance engineer

Jan 2018 - August 2019

AQA engineer, PickMeUp

Description: PickMeUp is a comprehensive managing app for parents to organize the entire student dismissal process in a smart and secure manner.
Responsibilities:

- Bug logging and tracking (JIRA)
- Analysis of project documentation
- FrontEnd & BackEnd testing
- Clarification of requirements with the customer and quality check of execution
- Create data reports and migration data, writing automated test cases using C# and Selenium WebDriver

Technologies: WEB, C#, Selenium WebDriver, Postman, JIRA, MS SQL Server (Management Studio), SCRUM, SQL, HTML

Manual QA Engineer, VBS

Description: Management portal for car booking for auto dealers that provides functionality for management, resources, billings, reports, REST API for mobile devices, etc. The platform is both personalized and branded for each customer.
Responsibilities:

- Test case creation, editing and execution

- Mobile manual application testing using Android and iOS devices
- Acceptance, Regression, Functional, Smoke manual testing
- Identify, record and track bugs using TFS
- Black / grey box texting

Technologie: MS Visual Studio Team System, MS SQL Server (Management Studio), TFS, Chrome DevTools

EDUCATION

Automation Quality Assurance Course
IT STEP ACADEMY

Master's Degree, School of Foreign Languages, Department of English Philology
V.N. KARAZIN KHARKIV NATIONAL UNIVERSITY