Temelko Slavchev

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Summary

As an experienced QA Engineer with over 3 years of experience, I have a proven track record of delivering high-quality software solutions. I have worked on a range of projects, from web applications to mobile banking, with a focus on ensuring that each project meets the highest standards of quality.

Throughout my career, I have worked with a variety of technologies, including C#, Java, JavaScript (basics), Selenium, Playwright, REST Assured, Appium, Karate, nUnit, xUnit, jUnit, TestNg, Jira, TestLink, TestRail, Postman, Swagger UI, Bitbucket, Gitlab, Github.

In my previous roles, I have been responsible for developing and executing comprehensive testing strategies, leading testing teams, and collaborating closely with developers and stakeholders to ensure that projects are delivered on time and within budget.

I am passionate about staying up-to-date with the latest developments in the QA field, and I am constantly seeking new ways to improve my skills and expertise. I am a strong communicator and collaborator, and I am always willing to go the extra mile to ensure that my projects are successful.

Experience

Senior Quality Assurance Automation Engineer
SQA Service LTD
Jan 2022 - Present (1 year 7 months)
Technologies involved: Java, Appium, Rest Assured, MongoDB, Gitlab, Postman API, Swagger

Quality Assurance Automation Engineer
SQA Service LTD
Apr 2021 - Dec 2021 (9 months)
Responsibilities within the project:
• Design and implement front-end test automation scripts;
• Execute test scripts, analyze results and troubleshoot issues;
• Report defects in Jira, track statuses and verify fixes;
• Update and maintain the test documentation;
• Testing web services using Swagger

Technologies involved: Playwright, C#, NUnit, Jira, Specflow, Cucumber, JavaScript, Swagger, Bitbucket

System Engineer
SQA Service LTD
Feb 2021 - Dec 2021 (11 months)
Swiss Bio-tech and pharmaceutical company

Responsibilities within the project:

• IVDR/DHF and applicable standards gap assessment as needed
• Identify re-usable content
• Remediate the technical files based on identified gaps
• Rebuild documentation: Design Inputs, Design Outputs, Manufacturing Process Control, Trace Matrix with all required links
• Validation and Verification
• Create searchable DHF Index and any key enablers, such as Architecture artifacts

Technologies involved: Agile, HPALM, Miro

Quality Assurance Automation Engineer
SQA Service LTD
Feb 2021 - Apr 2021 (3 months)
Responsibilities within the project:
• Design and implement front-end test automation scripts;
• Execute test scripts, analyze results and troubleshoot issues;
• Report defects in Jira, track statuses and verify fixes;
• Update and maintain the test documentation;

Technologies involved: Selenium Web driver, C#, NUnit, Jira, Bitbucket

QA Automation Engineer
SQA Service LTD
Oct 2020 - Feb 2021 (5 months)
The client uses a third party to process the Administrative Services Only (ASO) business. To minimize ongoing operational work, and automate bill generation, the team is responsible to develop a self-standing application solution. Implementation of a solution meant to stabilize and improve the maturity of ASO billing operation. Implementation of system-to-system interfaces to reduce manual steps and improve the reliability of the operation.

Responsibilities within the project:
• Design and implement front-end test automation scripts;
• Execute test scripts, analyze results and troubleshoot issues;
• Report defects in Azure, track statuses and verify fixes;
• Perform documentation reviews;
• Update and maintain the test documentation;
• Testing web services using Swagger

Technologies involved: Selenium Web driver, C#, XUnit, Azure, Swagger

Quality Assurance Automation Engineer
SQA Service LTD
Jan 2020 - Sep 2020 (9 months)
E-Commerce web application

Responsibilities within the project:
• Implementation and execution of automation test scripts using Selenium WebDriver

- Performing analysis of the performance and quality of the tests
- Communication with the clients and developers for application improvement
- Performing regression testing based on recent changes
- Reporting and tracking issues using Jira

Technologies involved: Selenium Web driver, C#, NUnit, Jira

QA Automation Engineer
SQA Service LTD
Jul 2018 - Dec 2019 (1 year 6 months)
Web application for CSR platform

Responsibilities within the project:
- Implementation and execution of automation test scripts using Selenium WebDriver
- Performing analysis of the performance and quality of the tests
- Communication with the clients and developers for application improvement
- Pro-actively participating in the QA process for the project
- Preparation of test plans
- Performing regression testing based on recent changes
- Analyzing test results and create test plan for future sprints
- Testing web services with Postman
- Reporting and tracking issues using Jira
- Writing tests reports
- Management and organization of test plans and test runs using TestLink.

Technologies involved: Selenium WebDriver, Java, Postman, Jira, Test Link

Education

University of Plovdiv "Paisii Hilendarski"

Software University (SoftUni)

Skills

Quality Assurance • Test Automation • Testing • Automation • Playwright • Selenium • Jira • C# • Java • Mobile Testing