

Denys Khomenko

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SOFTWARE QA ENGINEER

SUMMARY

- 7+ years of Software Testing experience in all phases of Web/Mobile application testing
- 5+ years Automated Software Testing using WebdriverIO, Pytest, Playwright, Cucumber frameworks in Python and JS
- 4+ years of Healthcare Software Testing
- Excellent understanding of SDLC and Test Methodologies from project definition to post-deployment documentation
- Experienced in Smoke Testing, Integration Testing, System Testing, Regression Testing and UAT
- Extensive experience in automation testing using Selenium WebDriver
- Experienced in writing Test cases, Test plans, designing Test procedures and creating Bug report
- Experience in setting up and carrying out web browser compatibility testing environment with different browsers and versions of Edge, Mozilla Firefox, Google Chrome on different OS like Windows and MAC
- Working experience with defect tracking tools like Jira and Rally
- Developed API testing using Postman and Newman
- Good problem-solving skills and team player with strong communication skills
- Hard-working, detail oriented, self-motivated. Strong critical and creative thinking
- **US Citizen**

TECHNICAL SKILLS

OS Platforms:	Windows, macOS, Android OS, iOS
Programming:	Python, JavaScript, Typescript, SQL, HTML
Test Automation:	Selenium WebDriver, WebdriverIO, Pytest, BrowserStack, Playwright, Cucumber
CI/CD Pipeline:	Azure DevOps, GitHub, Jenkins
Networking:	TCP/IP, FTP, HTTP, Internet, Intranet
Bug Tracking:	Rally, JIRA, Azure DevOps, Test Rail, Zephyr Scale
Technologies:	LaunchDarkly, Figma, Grafana, Swagger

EXPERIENCE

03/2024 - 03/2025 Software QA Engineer, Oak Street Health, Chicago, IL

- Performed Automated UI and functional testing with Selenium Webdriver and Playwright in Typescript and Javascript
- Used Jira to log and close out defects
- Performed GUI, Functional, Positive, Negative, Regression Testing
- Analysis requirements, specifications, and documentation for new projects
- Performed API automation with Python
- Tracked down error logs using Grafana
- Validated test data using gRPC and REST API in Postman
- Performed database validation in SQL and Mongo Databases
- Used Zephyr Scale and TestRail for proper test case execution
- Execution of automated test in CI/CD pipeline using Azure DevOps

03/2021 - 03/2024 Software QA Engineer, Memorial Sloan Kettering Cancer Center, New York, NY

- Performed Automated UI and functional testing with Webdriver IO in JavaScript
- Helped developing Automation Framework using Playwright in Javascript

- Used Rally to log and close out defects
- Developed Requirement Traceability Matrix (RTM) and Test Summary Report (TSR)
- Performed cross-browser compatibility testing in JavaScript using WebdriverIO and BrowserStack
- Review of Documents like Software requirement Specification, Rapid Design Document, High Level Design, Detail Design Document, Acceptance Test Cases, Integration Test Cases, etc.
- Validated test data using API and API automation using axios
- Worked closely with other team members to create Test Plans, Test Cases and Test Scripts
- Participated in Verification, Validation and acceptance testing for developed software

03/2017 – 02/2021

Software QA Engineer, Practical SQA, Los Altos, CA

- Testing of Mobile and Web-based applications, designed by Company
- Participated in daily standup meetings, created reports as needed by the QA lead
- Interacted with Developers to follow up on Defects and Issues. Retested AUT after code release
- Performed Regression Testing at various phases of development life cycle for impacted existing functionality
- Performed Automated tests with Selenium Webdriver in Python using Pytest
- Worked on Agile (SCRUM) Methodology and used JIRA for defect tracking.
- Worked in conjunction with manual testers to convert manual test cases to automation
- Reviewed and analyzed user requirements
- Worked with the team for requirement analysis, test strategy and test plan creation
- Validated test data using API in Postman

EDUCATION

Master's degree in Business Administration (Business Analytics Option), UMass Dartmouth, North Dartmouth, MA

Bachelor's degree in Linguistics, State University, Horlivka, Ukraine

References available upon request