

Sofia Petrova

QA ENGINEER

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SUMMARY

QA engineer with 5 years of experience testing payment and logistics web apps. Builds UI tests in Playwright and Selenium with Python, runs API testing in Postman, checks data with SQL and wires test suites into Jenkins. Works closely with developers and product managers on test plans, and keeps every defect moving in Jira until it is verified.

SKILLS

Other Skills: Python, Playwright, Selenium, Postman, API Testing, SQL, Jenkins, JMeter, Git, Jira

EXPERIENCE

QA Engineer

05/2023 - Present

Barton Creek Payments

Austin, TX

Payment processing platform for 12,000 small merchants, with weekly releases.

- Build Playwright tests in Python for the merchant dashboard, growing coverage of critical flows from 40% to **85%**.
- Design API testing suites in Postman and pytest for 60 payment endpoints, run on every pull request in Jenkins.
- Run JMeter load tests at 2,000 requests per second before each quarterly release and share results with engineering.
- Triage 30 defects per sprint with developers in Jira and verify each fix within 24 hours of the merge.

QA Engineer

07/2021 - 04/2023

Lamar Logistics Software

Austin, TX

Shipment tracking software for regional freight carriers.

- Wrote 1,100 manual and Selenium test cases for the shipment tracking web app and its driver portal.
- Checked order and route data with SQL, catching 45 data defects before they reached production.
- Moved test code to Git with pull request reviews, cutting flaky test failures by 60% in 6 months.
- Created test plans for 14 releases with product managers and developers, including risk and rollback notes.

Software Testing Intern

06/2020 - 08/2020

Hyde Park Web Studio

Austin, TX

Summer internship at a 20-person web agency.

- Tested 6 client websites on desktop and mobile browsers and logged 90 layout and form bugs.
- Recorded short screen captures for each bug so developers could reproduce issues faster.
- Checked 40 contact forms and checkout flows against client requirements before launch.

EDUCATION

Bachelor of Science

05/2021

Texas State University

San Marcos, TX

Computer Science

CERTIFICATES

ISTQB Certified Tester Foundation Level (CTFL)

American Software Testing Qualifications Board

02/2022