

Elyor Xujam

QA Engineer

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Professional Summary

QA Engineer with 3 years of solid IT experience across backend, DevOps, and software testing. Confident in manual testing and fully capable of handling end-to-end (E2E) web testing from scratch. Currently diving deep into API testing and building the foundation to transition smoothly into automation and an SDET role.

Skills

- **Testing Areas:** Manual Testing (Web/Mobile), End-to-End (E2E) Web Testing, Functional & Regression Testing, API Testing, Smoke & Exploratory Testing
- **Testing Tools:** Postman, Jira, Chrome DevTools, Swagger, Charles Proxy, TestRail, Trello
- **Methodologies:** Agile/Scrum, SDLC, STLC, Bug Tracking, Test Case Design & Documentation
- **Languages & Databases:** Python, JavaScript, TypeScript, SQL (PostgreSQL), JSON
- **Technical Foundation:** Git (GitHub/GitLab), Linux Command-Line, Backend & DevOps awareness (Basic CI/CD pipelines)
- **Automation (In Progress):** Playwright

Projects

E2E Manual Testing on Roadmap.sh

June 2026

Repository: github.com/elyorxujam/roadmapsh-web-testing

- **Requirements Analysis:** Analyzed 120+ software requirements to design a comprehensive feature breakdown and a risk-focused test plan.
- **Test Case Execution:** Created and executed 127 manual test cases covering 6 core modules, validating functionality on the live application.
- **Defect Management:** Discovered, documented, and reported 18 bugs with clear steps to reproduce, environment specs, and severity levels.
- **Exploratory Testing:** Conducted session-based exploratory testing focusing on data inputs, edge cases, and UI usability across web and mobile layouts.

Experience via Projects

Quality Assurance Engineering | School 21

April 2025 – September 2026

Samarkand, Uzbekistan

- **Core QA:** Delivered 9 distinct manual testing projects across 2 core QA modules, covering web, backend, and mobile verification.
- **Database Testing:** SQL projects that help me query databases to validate data integrity and backend system states.
- **Defect Isolation:** Python backend development bootcamps that help me understand application logic to easily trace and isolate complex bugs.
- **CI/CD & DevOps:** Linux, Docker, and CI/CD projects that help me spin up clean test environments and integrate automated tests into pipelines.

Education

QA Engineering | School 21

April 2025 – September 2026

Backend Engineering | Mohirdev

May 2024 – April 2025

Certifications & Languages

- **Fullstack Backend Engineering** | Mohirdev
- **English:** Intermediate (B2 level target) | **Uzbek:** Native