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QA Engineer (Senior) | SaaS & Fintech | Web, Mobile, API | Playwright & AI Tools

Summary QA Engineer with 4+ years of experience in testing Web, API, and mobile applications in SaaS, Fintech, and E-commerce. I specialize in manual testing of complex systems and integrations. I have experience in developing API automated tests (TypeScript, Playwright) as an additional tool, actively using AI assistants (GPT, Gemini Pro, Claude, Copilot) to generate code and optimize routine tasks. Focused on ensuring stable releases, business process transparency, and quality assurance at all stages of the SDLC.

WORK EXPERIENCE

OneTwoTrip — B2B SaaS (Travel Management)

QA Engineer | April 2025 – Present

Collaborate with the team to ensure release stability, regression coverage, CI/CD quality control, and the reduction of defects reaching production.

- Functional, regression (Smoke, Sanity), integration, and API testing of the B2B SaaS platform.
- Cross-platform testing of mobile product interfaces using real smartphones/BrowserStack and localization of defects through native tools (Android Studio, Xcode).
- Testing of inter-service integrations and asynchronous processes (Kafka, REST API).
- Close interaction with L1 Support: prompt bug triage, log analysis, and localization of client incidents in production.
- Conducting regular product demos for business stakeholders, increasing the transparency of the development process.
- Development of API automated tests in TypeScript and Playwright with active use of AI tools (Copilot, Antigravity, GPT, Gemini, Claude).
- Data validation and database analysis (DBeaver, MongoDB).
- Incident monitoring (Kibana, Grafana, TrackJS) and release readiness monitoring in the CI/CD pipeline (Jenkins).

Key Results:

- Maintained a stable and predictable release cadence with zero missed deadlines by optimizing regression coverage and refining internal QA workflows.
- Reduced hotfix deployments by approximately 10% by identifying and neutralizing

critical defects during the pre-production stage.

- Improved L1 support incident response time by ~15% through enhanced diagnostic accuracy and high-quality bug reporting.
- Deployed and configured an MCP (Model Context Protocol) server to integrate a corporate AI agent into the testing infrastructure.
- Conducted regular product demo sessions for business stakeholders, increasing development transparency and ensuring high feature quality alignment.
- Integrated AI-driven tools into the testing workflow and test case preparation, accelerating the overall QA cycle by approximately 20%.

SurfStudio

Manual QA Engineer | November 2021 – March 2025

Worked on fintech, foodtech, and e-commerce projects (Web and Mobile).

- Functional, UI/UX, and cross-platform testing (Android, iOS, Web). Application of Black/Grey box testing techniques.
- Deep mobile testing: working with native builds, geo-location spoofing, traffic sniffing, and logging through Android Studio and Xcode. Using BrowserStack for cross-browser tests and testing on real devices.
- API testing (Postman, Swagger, Charles).
- Database data validation (PostgreSQL, SQL) and log analysis (Kibana).
- Creating a test strategy, test cases, and checklists (Jira Zephyr).
- Participated in sprints within an Agile Scrum team.

Key Results:

- Improved the accuracy of regression testing by optimizing test documentation.
- Achieved 80% coverage of new mobile functionality with test cases.
- Identified critical defects in the checkout process, which increased the conversion rate.

STACK AND SKILLS

- Testing Types: QA Ownership approach, SDLC, STLC, Test Strategy, Functional, Regression, Smoke, Sanity, Black/White box, Integration, Mobile (iOS/Android).
- AI & Prompt Engineering: GPT, Gemini Pro, Claude, GitHub Copilot, Antigravity.
- Backend & Data: REST API, JSON, SQL, PostgreSQL, MongoDB, Kafka (basic understanding of architecture).
- Automation: TypeScript, Playwright (AI-assisted).
- Testing & QA Tools: BrowserStack, Android Studio, Xcode, Postman, Swagger, Charles Proxy, DevTools, TrackJS, TestFlight, TestOps, TestRail, Allure.
- CI/CD & Infrastructure: Jenkins, Docker, Git, GitHub, Bitbucket, Grafana, Kibana.
- Collaboration: Jira, Confluence, Agile, Scrum.

LANGUAGES

- **Russian:** Native
- **English:** B1 (Intermediate, in progress)