

YAROSLAV BABCHYNSKYI

Senior QA Engineer · Quality Strategy · Product-Focused QA

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SUMMARY

Senior QA Engineer with 6 years of experience building and owning quality processes for web and mobile products. Specialize in risk-based test strategy, requirements analysis, and shifting quality validation earlier in the development cycle — catching issues before they compound into release blockers. Led small QA teams, defined testing standards from scratch, and worked closely with product and engineering to align on acceptance criteria and release readiness. Bring structure to teams that need QA processes built, and predictability to teams that need them improved.

EXPERIENCE

Senior QA Engineer · Bidel (Fintech — cross-border FX & stablecoin payments) · 01.2026 – Present

- Tested FX, stablecoin settlement, and reconciliation flows across 6 currency pairs for 50,000+ users.
- Built and maintained a Postman collection covering 210+ API endpoints for payment processing, reconciliation, and provider integrations.
- Built a quality gate that reduced defect leakage by ~30% by enforcing release criteria, test coverage requirements, and regression completion.
- Documented 20+ features end-to-end, producing detailed specifications that served as the single source of truth across Product, Engineering, and QA teams.

Senior QA Engineer · 8allocate (Crypto & Blockchain, SaaS, AI-powered solutions, web and mobile) · 04.2025 – 01.2026

- Shipped MVPs across 3 product lines (crypto, AI, SaaS) on schedule with 0 critical defects at launch.
- Wrote acceptance criteria for 50+ features, translating stakeholder requirements into clear, testable conditions.
- Reduced mid-sprint rework by ~35% by embedding QA into design and requirements reviews before development began.

Senior QA Engineer · Logity Tech (TMS system — web & mobile) · 02.2023 – 03.2025

- Reduced production hotfixes by ~30% through shift-left testing, early requirements validation, and documentation reviews.
- Cut manual test data preparation time by ~70% via automated test data generation; maintained release reports for 15+ stakeholders.
- Led QA activities for 10+ releases, ensuring on-time delivery and stable production deployments.
- Collaborated with Product, Design, and Engineering to refine requirements and reduce requirement-related defects.

QA Coach · Projector (Part-time) · 02.2023 – 02.2025

- Coached 124 participants across 4 QA courses; 32 (26%) transitioned into QA roles.

Middle QA Engineer · Grata (B2B SaaS web solution) · 03.2022 – 02.2023

- Implemented log-based testing practices, improving defect investigation efficiency and accelerating feedback loops between QA and Engineering.
- Reduced regression testing time by ~50% by enhancing issue reporting standards and test execution workflows.

Junior+ QA Engineer · Nutheorie (EdTech web & mobile, ERP) · 07.2020 – 03.2022

- Reduced release testing time by 30% through earlier validation and defect detection.
- Supported customer demos, gathered user feedback, and translated insights into tracking, analytics, and measurement requirements.

SKILLS

Testing: Manual, API, Backend, Regression, Exploratory, Risk-Based, E2E, UAT, Smoke & Sanity, A/B, Cross-Platform

API & Data: Postman, Swagger/OpenAPI, SQL, Azure Data Studio

Test Management: Jira, Confluence, TestRail, Testomatio, TestPad, Tusk, YouTrack, ClickUp

Monitoring & Analytics: Datadog, Sentry, Mixpanel, Google Analytics, UTM Tracking

Dev & QA Tools: Chrome DevTools, Charles Proxy, Fiddler, BrowserStack, Android Studio, Xcode, Jenkins, Azure DevOps

Automation: JavaScript, TypeScript, Playwright

Languages: English (Advanced) · Ukrainian (Native) · Russian (Native)

EDUCATION

Bachelor of Computer Science · State University of Telecommunications, Faculty of Informatics · 2019–2023

JS/TS Automation Course · Hillel IT School · 2025