Andrii T.
QA Engineer

Summary of Qualifications

I'm a QA Engineer with 3 years of hands-on experience in testing web, desktop, and mobile applications in real projects across SaaS, AI-driven platforms, marketing automation systems, real estate solutions, and corporate websites.

Experienced in black-box and grey-box testing, functional, regression, exploratory, usability, compatibility, and performance testing. Skilled in applying test design techniques such as Equivalence Class, Boundary Value, Decision Table, State Transition, and Pairwise testing to ensure maximum coverage and product reliability.

Proficient in creating and maintaining comprehensive test documentation, performing API testing, validating data, analyzing issues, and supporting initial automation efforts with Playwright.

Strong understanding of SDLC, STLC, Bug Life Cycle, and Agile methodologies (Scrum, Kanban). Focused on delivering stable, user-friendly, and high-quality software across complex systems and integrations.

Skills

Methodologies

- SDLC, STLC
- Bug Lifecycle
- Agile (Scrum, Kanban)
- Waterfall

Testing Types

- Manual Testing (Web, Desktop, Mobile)
- Black-box / Grey-box Testing
- Regression, Sanity, Smoke, Functional, Usability, Compatibility, Exploratory, Performance Testing

Test Design Techniques

- Equivalence Class Testing
- Boundary Value Testing
- Decision Table Testing
- State Transition Testing
- Pairwise Testing

Test Documentation

- Test Plans
- Test Cases
- Checklists
- Bug Reports
- Traceability Matrix

Testing Tools

- Jira
- TestRail
- Postman
- Chrome DevTools
- DBeaver
- Unix Terminal
- Playwright (basic)

Web & API

- JSON, HTTP/HTTPS
- REST API testing
- Client-Server Architecture
- HTML/CSS (basic understanding)
- JavaScript (basic knowledge)
- SQL (queries, data validation)

Operating Systems

- Microsoft Windows

Version Control

- Git
- GitHub

Experience

Corporate Website for Outsourcing & Outstaffing Company

Description: The project involved developing a large-scale corporate website for an IT outsourcing and outstaffing company with a complex, multi-level structure and a large number of informational pages. The website included detailed service descriptions, industry expertise sections, case studies, and employee profile cards. A key requirement was to present extensive content in a clear, well-structured, and visually engaging way using animations

and interactive elements. The system was designed with flexible content management, enabling managers to easily create and update pages, profiles, and case studies without developer involvement. The website architecture was also prepared for future integration with external automation tools and AI-driven services.

Domain: Software development

Project Role: QA Engineer

Responsibilities:
- Tested UI pages;
- Checked buttons, pop-ups, and forms;
- Compared and verified UI with Figma design;
- Retested pages;
- Tested animations, navigation between links and sections;
- Performed mobile and cross-browser testing;
- Verified fonts, colors, and sizes;
- Tested dashboards and hover states;
- Checked pages after production deployment;
- Created bug reports.

Web Application for B2B Marketing Automation

Description: The project focused on building a large-scale orchestration system to coordinate multiple services in a defined sequence, supporting AI-based data parsing, large-scale data collection, verification, and processing for B2B lead generation and automated outreach. The system was designed to handle high data volumes and complex asynchronous workflows while ensuring reliability and scalability.

Domain: B2B | Marketing

Project Role: QA Engineer

Responsibilities:
- API testing using Postman;
- Verified endpoints and responses to requests;
- Checked data consistency with database via DBeaver;
- Checked correct data storage and processing;
- Reviewed tables in Miro;
- Retested tickets;
- Created bug reports;
- Prepared documentation and handed over project to another QA.

Event & Marketing Content Platform

Description: A specialized web platform designed for creating and managing landing pages (LP) across different segments. The project involved a wide array of page types, including interactive event schedules, article-driven layouts, and conversion-optimized promotional pages. The platform emphasizes responsive design, fast loading speeds, and consistent user experience across various browsers and mobile devices.

Domain: Digital Marketing

Project Role: QA Engineer

Responsibilities:
- Tested WordPress websites;
- Tested navigation between sections;
- Tested form filling and submission;
- Checked buttons, sections, and UI elements;
- Verified UI against Figma design;
- Performed mobile testing;
- Created checklists and bug reports.

AI-Driven Discord Debate Platform

Description: An automated moderation system for Discord designed to facilitate structured debates on various topics. The project features complex multi-user interaction flows, real-time voice message processing (Speech-to-Text), and an automated judging/moderation engine that ensures compliance with debate rules and etiquette.

Domain: Communication Platforms

Project Role: QA Engineer

Responsibilities:
- Tested AI dialogues;
- Checked transcription and voice responses;
- Tested commands in Discord chat;
- Created checklists for feature testing;
- Verified bot's interaction correctness among multiple users;
- Verified voice output accuracy;
- Created bug reports.

Smart Lead Generation Platform for Real Estate Professionals

Description: SaaS web platform tailored for real estate professionals to discover and connect with leads efficiently. It leverages integrated data sources and automated outreach tools.

Domain: Real Estate | Lead Generation

Project Role: QA Engineer

Responsibilities:
- Tested email, mail, and postcard sending functionality;
- Checked UI elements, forms, and validations;
- Tested global real estate map functionality;
- Performed performance/load testing of the site;
- Created test cases and user flows for documentation;
- Tested payment logic and user plans in Stripe;
- Verified UI against Figma design;
- Tested company creation and editing functionality;
- Suggested platform improvements and tested them after implementation;
- Verified user invitations to the platform;
- Retested completed functionality;
- Created bug reports in Jira.

Generating web service

Description: Desktop application for generating web pages using artificial intelligence technologies. Automatically creates responsive, visually appealing pages based on user-defined settings and preferences. Features real-time analytics, advanced optimization tools, and a user-friendly interface. Provides actionable insights to improve search engine performance.

Domain: Software development | SEO Optimization

Project Role: QA Engineer

Responsibilities:
- Desktop project: tested AI-generated WordPress sites;
- Worked with English and French interfaces;
- Created test cases and checklists for convenient testing and user experience;
- Used DevTools and backend console to track issues;
- Verified correct page rendering, tested clicker functionality and registration fields;
- Created bug reports.

Certificates	**QA Engineer** Mate Academy

Education	**Bachelor's degree**
	Rivne Medical Academy
	Pharmacy
	Associate's degree
	Rivne State Basic Medical College
	Pharmacy

Languages	**English –** Upper-Intermediate
	Ukrainian – Native