

RUSLAN PEYTER

Senior QA Engineer

ruslan@peyter.eu · linkedin.com/in/ruslanpeyter · www.peyter.eu

PROFESSIONAL SUMMARY

Senior QA Engineer with 11+ years in US fintech digital banking, specializing in mobile/web testing, REST API validation, and AI-powered QA workflows. Built a proven track record at Access Softek - a platform serving 400+ credit unions - cutting testing cycles by 37% through AI tooling. Deep expertise in core banking systems (Symitar Quest, Corelation KeyStone), Agile/SAFe delivery, and cross-platform mobile testing. SAFe® 5 Practitioner certified, EU citizen, and effective in fast-paced multilingual environments. Available immediately for remote Senior QA Engineer or QA Lead roles in EU and North America.

KEY DOMAINS

Digital Banking · Credit Unions & Community Banks · Mobile Banking · Core Banking Systems · Fraud Detection · Biometric Authentication · Online Banking · Fintech

CORE COMPETENCIES

- 11+ years of experience in testing Mobile and Web Applications
- AI-Powered Testing using Cursor with Playwright MCP and Claude Cowork
- Strong knowledge of Software Quality Assurance methodologies and processes
- Understanding of the software development lifecycle – Scrum & Agile principles
- Expertise in test documentation: test plans, test suites, test cases, and bug reports
- Writing easy-to-reproduce bug reports and monitoring status through to resolution
- Analyzing test specifications and performing comprehensive manual testing
- Functional, Regression, System, Integration, UAT, and Browser Compatibility testing
- Mobile application testing on iOS and Android platforms
- Effective communication and collaboration in fast-paced, multilingual environments

TECHNICAL SUMMARY

AI Tools: Cursor with Playwright MCP, Claude Cowork

Cloud Services: Amazon Web Services (EC2, S3, CloudWatch, IAM), Oracle Cloud

Testing Tools: Charles, Fiddler, Postman, Swagger (REST API Testing), BrowserStack, Oracle VirtualBox, Parallels Desktop, Genymotion

Management Tools: Jira, Zephyr Scale, Confluence

Operating Systems: Mac OS, Windows, iOS, Android

Other Technologies: AWS Console, Octopus Deploy, Kibana, Ensenta EZ Admin, BDD Gherkin Scripts

Databases: MS SQL Server, PostgreSQL

Markup Languages: HTML, XML

Core Processing Systems: Symitar Quest, Corelation KeyStone (leading US data processing systems for credit unions)

PROFESSIONAL EXPERIENCE

Self-Employed

May 2026 – Present

Freelance QA Engineer & Portfolio Development · Remote

- Developing AI-powered test automation portfolio using Playwright/TypeScript and MCP integrations
- Maintaining personal tech portfolio at peyter.eu showcasing QA projects and case studies
- Building and automating workflows using self-hosted n8n on Oracle Cloud
- Exploring QA Lead and QA Architect methodologies to support senior role transition

Access Softek, Inc.

2017 – Apr 2026

Senior QA Engineer · Remote

Access Softek is a US-based fintech company founded in 1986, specializing in omnichannel digital banking solutions for 400+ credit unions and banks. Its Access Digital platform delivers mobile banking, online banking, biometric authentication, real-time fraud control, and integrated investing.

- Led end-to-end QA processes for web and mobile banking applications deployed on AWS across 18 Agile sprints per year. Facilitated user acceptance testing to validate software with end-users
- Designed and maintained ~1200 test cases in Zephyr Scale integrated with Jira, ensuring comprehensive coverage across all product areas
- Implemented AI-powered testing workflows using Cursor with Playwright MCP and Claude Cowork - reduced Exploratory and System testing cycles from 15 hours to 9 hours (~37% faster)
- Conducted mobile and cross-platform testing across 10+ iOS and Android device configurations via BrowserStack and Genymotion
- Wrote and maintained BDD Gherkin scripts for automated acceptance testing
- Collaborated with developers and business analysts in Agile sprints to validate new features
- Utilized Kibana and AWS Management Console for log analysis and issue investigation
- Tested integrations with Episys Quest – Symitar, Corelation KeyStone core banking platform
- Filed ~400 bug reports over tenure using Charles, Fiddler, Postman, and Swagger - consistently delivering clear, reproducible reports with average turnaround under 4 hours

Access Softek, Inc.

2014 – 2017

QA Engineer

- Performed functional, regression, system, and UAT testing on web and mobile platforms across multiple product releases in an Agile/Scrum delivery model
- Created detailed test plans, test cases, and bug reports using Confluence and Jira - maintained average bug report turnaround of under 8 hours from discovery to developer handoff
- Managed virtual environments with Oracle VirtualBox and Parallels Desktop - covered 5+ OS/browser combinations for cross-platform testing
- Executed browser compatibility testing across major browsers and operating systems, ensuring consistent user experience. Oversaw test execution to validate software functionality and performance
- Monitored full bug lifecycle from discovery to resolution, proactively following up to ensure timely fixes and prevent regression
- Contributed QA perspective to sprint planning and retrospectives, helping the team identify and address quality risks early

EDUCATION

Uzhgorod National University

2001 – 2006

Master's Degree, Foreign Economic Affairs

LICENSES & CERTIFICATIONS

API and Web Service Introduction

Udemy · Issued Dec 2022

Credential ID: UC-46538478-781f-45c0-ad38-30b0a83a60f6

Certified SAgile® 5 Practitioner

SAgile by Scaled Agile, Inc. · Issued Jul 2020

LANGUAGES

English: Professional working proficiency · **Ukrainian:** Native · **Russian:** Fluent