

Leyah Wein Software QA Engineer (Manual & Automation)

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Software QA Engineer with a passion for the testing process, strong background in the finance and accounting fields. Proactive, organized and constantly learning new technologies and frameworks. Advanced skills in collaborative work with cross-functional teams as well as independent task execution. I combine my skills and interests in business, finance, product management and user experience to effectively test software. Highly motivated.

Work Experience

2022 - Present: Software QA Engineer, Inetex LTD, Israel

Project: Web Application and Web Service Development for an Online Car Rental Platform (Java).

Responsibilities: Reviewing and analyzing system specifications. Developing and executing test plans and test cases (STD/STP/STR) based on product requirements. Analyzing test results, verifying bugs and reporting in the defect tracking system (Jira). Working closely with the R&D team.

Supporting financial transactions with key company partners; Online banking; Creating and optimizing the database related to the online car rental platform, enhancing system efficiency and data management.

2019–2022: Software QA Engineer, Seven Winds LTD, Moscow, RF

Project: Maintenance of the company's corporate website; Conducting testing, documenting, and reporting bugs; Implementing fixes and controls to ensure the website's functionality and performance meet quality standards.

Responsibilities: Implementation of the order management system; Registration of new customers, creating a database; Content administration and streamlining; CRM for sales management; SEO optimization; Integration of payment services; Integrating social media into CRM and overall business processes; Email and SMS newsletter setup. Testing procedures to identify and resolve any issues, ensuring seamless functionality across all implemented systems.

2015 - 2019: Database Specialist in Logistics and Supply Chain

DB Solutions LTD Moscow, Russia

Proficient in efficient database design, SQL query optimization, integration with logistics systems and real-time monitoring of goods movement. Documentation of data analysis process for reproducibility and transparency. Collaborate with the procurement and sales teams, overseeing the management of relevant modules within the CRM system.

2006 - 2015: Operations Specialist

Group of companies Galacta Moscow, Russia

Managed end-to-end import operations, overseeing logistics, including cargo handling in the Baltic countries and customs clearance, ensuring timely deliveries, and creating comprehensive presentations for all product lines.

Languages: Hebrew - fluent, English - advanced, Russian - native

Hard skills

Confident in QA methodological tools, strategies and distributed systems

Testing Frameworks and Tools: STP, STD, STR, JUnit, Selenium, TestNG, Gradle, Git/GitHub, DevTools, Postman (API Testing), Swagger, Android Debug Bridge, CSS, HTML, XML, Linux,

Chrome/Firefox/Microsoft Edge

Test Management Tools: Jira, Trello, Slack, MindMup, TestRail

Programming languages: Java, C, Python

IDEs: IntelliJ IDEA, Eclipse, Android Studio, cmd

Methodologies: Agile/Scrum

Marketing Tools: SMM, SEO, CRM, PowerPoint

Platforms: Windows, Android, IOS

Databases: SQL (MySQL) proficient knowledge

Other: Excel (array formulas, pivot tables), PowerPoint

Strong analytical skills

Soft skills

- Excellent customer-oriented skills;
- High level of patience to details;
- Problem-solving and difficult troubleshooting skills;
- Perfect interpersonal and communication skills
- Creativity and thinking out of the box, multitasking, open minded

Professional achievements

- Implemented necessary fixes and controls based on testing outcomes to enhance the Online Car Rental Platform's functionality and user-friendly experience, ensuring optimal performance and satisfaction for users.
- Executed SEO optimization strategies to improve the company's online visibility and search engine rankings;
- Developed detailed documentation on the database structure, queries, and data analysis methodology, facilitating knowledge transfer within the team and enabling faster adaptation of new employees to task.
- Facilitated real-time information exchange, enhancing coordination and decision-making in logistics and supply chain processes, ultimately optimizing overall operations.

Education

2000-2005: Bachelor degree, Computer Methods in Economics, **Moscow State Institute of Economics and Finance**

2015 - Database Management **Project Management Institute, Moscow**

2022 - 2023: QA Automation Testing (Core JAVA Fundamentals, Software Testing, Software Testing Automation, Database and SQL Basics) **Tel-Ran Educational Center, Israel**

Recommendations are available upon request