Sultan Kunadilov

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Certified QA Analyst, QA Automation Engineer, Test Engineer

- Certified quality assurance engineer with 5+ years of experience in software testing in waterfall and agile (Scrum, XP, Kanban) environments;
- Full knowledge of System Development Life Cycle (SDLC), Software Test Life Cycle (STLC), Quality Assurance Life Cycle (QALC), SQA, TDD, BDD methodologies and tools
- Proficiency in Functional, Regression, Sanity and Smoke testing, Load, Stress, Performance, WebRTC, UAT, Integration, Static.
- Strong background in application design, system architecture, and development.
- Hands-on experience in the preparation, execution, and manual/automation of test cases
- Focus on efficient test delivery by leveraging test frameworks to bring cost savings
- Worked on 12+ B2B and B2C products and delivered dozens of projects with cross-functional teams for startups and enterprises.
- Diverse experience in retail, banking, multimedia, agriculture, sport, and education industries.

EDUCATION

Narxoz University
Master's in Computer Science

Tsukuba University
Master's Academic Mobility Program in Computer Science

Suleyman Demirel University
Bachelor's in Computer Science

CERTIFICATIONS

ISTQB Certified Tester
Jun 2023

SKILLS

Test: Selenium (Java/Python), NightWatch, CyPress, Robot Framework, Java (JUnit, TestNG, Cucumber, RestAssured, Maven), Python (PyTest, Requests, Behave), Katalon, Postman, Rest API, Soap UI, JMeter

Tracking: HP QC, HP ALM, Jira, qTest, TestRail, Zephyr

Dev: Java, C/C++, HTML, CSS, Javascript/React, Node.js, PHP, Python/Django, GIT, Linux, Bash, Shell, CI/CD

DevOps: AWS EC2, S3, Azure, Docker, Kubernetes, Jenkins

EXPERIENCE

E Vector Networking Inc. — *Senior QA Engineer*

Jun 2018 - May 2023 (Toronto, Canada)

- Created and executed Regression, System, UAT, Functional and Implementation tests using Selenium with Java, Python and Jenkins
- Prepared Test Plans that included testing objectives and phases, scenarios and test environments based on analysis of the business requirements for 5+ projects
- Wrote nested SQL queries to verify usage and billing activities
- Coached and mentored 6+ junior team members to improve their engineering practices

Yessenov Science Foundation – *Embedded Systems Engineer*

Mar 2015 – May 2018 (Almaty, Kazakhstan)

- Managed 10 projects from initiation to completion, including planning, resource allocation, and timeline management.
- Utilized data analytics techniques to analyze system performance, identify areas for improvement, and optimize systems efficiency a minimum of 25%.
- Led a team of 180 employees, providing guidance and mentorship to ensure successful project delivery and achievement of business objectives.

AO Home Credit Bank Kazakhstan – *Data Quality Analyst*

Mar 2014 - Feb 2015 (Almaty, Kazakhstan)

- Completed a comprehensive 1 year Leadership Development Program aimed at developing managers
- Acquired skills in strategic planning, team leadership, project management, and decision-making
- Monitored and analyzed data anomalies, trends, and patterns to proactively identify potential risks and issues

LEADERSHIP EXPERIENCE

FIDE (The International Chess Federation) – Event Manager of the World Rapid and Blitz Championship

Nov 2022- Dec 2022 (Almaty, Kazakhstan)

- Successful organization of the Championship with participation of 250 chess players from over 50 countries and prize fund of $1 mln USD

Big Money University – Business Development Events Coordinator

Nov 2021 - Dec 2022 (Almaty, Kazakhstan)

- Organized 3 high-profile business forums in 2 cities, with over 1200 entrepreneurs and business professionals, and 20 international speakers
- Launched an international business club aimed at fostering education, networking, and various activities

Completed the Ironman Triathlon Race – Testament to my ability to overcome challenges and achieve ambitious goals

Nov 2018 (Florida, USA)