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QA MANUAL ENGINEER
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PROFESSIONAL SUMMARY

- Experience with **1 year** with IT companies and start-ups in Quality Assurance Software Testing.

- Extensive knowledge and understanding of SDLC/STLC process and Agile methodology (SCRUM).

- Proficient in requirement analysis, review, and identifying gaps in functional/business requirements, test strategy preparation, test case creation, test execution, test reports, and documentation.

- Hands-on experience in Smoke Testing, User Acceptance Testing (UAT), User Interface Testing (UI), Usability Testing, Functional Testing, Black/Grey Box Testing, Positive/ Negative Testing, System Testing, Regression Testing, Back-End Testing.

- Proficient in front-end testing using Chrome Devtools - design/network traffic/performance testing, logging, HAR creating.

- Proficient experience with virtual systems for isolated testing, crossplatform testing and bugs verification using Virtual Box.

- Experienced in network traffic capturing using tools like Fiddler and Charles - traffic interception, breakpoints, rewrite.

- Having Proficient experience in testing REST web services using Postman and Swagger.

- Strong knowledge of SQL for manipulation with relational database.

- Proficient experience in GitHub for tracking changes in the source code.

- Proficient experience with defect tracking and analysis using JIRA.

- Understanding of client-server architecture (models and technologies of TCP/IP, OSI).

- Proactive and problem-solving nature, ability to analyze and prioritize, great team player, adapt quickly and, feel comfortable working in a multicultural environment and cross-functional operations.

PROFESSIONAL EXPERIENCE

Freelance
https://www.utest.com/
April 2021 – February 2022
Functional tester

- Web-application manually testing, verifying, and validating that the product meets its requirements.
- Blackbox functional testing, Cross-browser testing, User Interface testing, Localization testing, Smoke and Regression testing.
- Creating bug reports.

Vadim Ksendzov Studying Projects
https://ksendzov.com/
April 2022 – June 2022
QA Engineer

- Analyzing and verifying product requirements.
- Creating and reviewing test documentation – check lists and test cases according to specifications.
- Using testing techniques as Equivalence Classes, Boundary Values, Decision Table and Pairwise testing.
- Perform test cases and analyze results of the test process.
- Experience with Devtools, Charles, Postman, SQL.

A1QA
https://www.a1qa.com/
July 2022 – September 2022
Trainee Functional Tester

- Analyzing and verifying product requirements.
- Creating all kinds of testing documentation for Smoke, Regression and Acceptance testing using testing techniques.
- Performing WEB-application functional testing.
- Working with the Virtual Box to create isolated virtual testing environment.
- Experience with Devtools for performance testing, design testing and front-end errors logging.
- Experience with Postman and Swagger to test web services through the API.
- Experience with Fiddler to capturing network traffic.
- Experience with SQL to check database.
- Creating bug reports and trucking bugs in JIRA.
- Preparing reports on all aspects related to the software testing carried out.
- Working with BA and development team to resolve issues discovered during testing phases.

TECHNICAL SKILLS

- **GitHub** (work with product versions)

- **Virtual Box** (creating virtual invironment)

- **Jira** (creating bugs, filters, dashboards)

- **Devtools** (design, localization, performance, logs)

- **Postman**, **Swagger** (API testing, requests automation, JSON, XML, basic JavaScript, console logs)

- **Fiddler**, **Charles** (traffic interception, breakpoints, rewrite)

- **SQL** (select, join, union, having, group by, etc)