






Ardelean Andrei


Quality Assurance Software Tester


Personal Info


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 Timișoara, România

 Romanian

 Category A + B

 24.06.1992

Education

- **Bachelor's Degree**
(Economic and Informatics
| Timișoara)
Faculty of Economics and
Business Administration
2020 - 2023

Skills

Manual Testing - Expert

Automated Testing with
Selenium - Experienced

TestNG, Maven - Experienced

CI/CD with Jenkins - Beginner

Jira, Trello - Expert

GitLab, Git Extension -
Experienced

Postman, Swagger - Beginner

Eclipse IDE - Expert

SQL Server Management
Studio, pgAdmin4, MySQL -
Beginner

Summary

Quality Assurance Analyst passionate about software testing with experience since 2020, skilled in both manual and automated testing. Committed to ensuring software reliability through meticulous attention to detail and continuous learning. Adept at collaborating within teams to deliver robust software solutions that meet business goals. Seeking to contribute expertise and grow professionally in a dynamic environment, driving quality improvements and innovation.

Work Experience

Quality Assurance Software Tester - Manual and Automation, Industrial Software, Sibiu

May 2023 - Present

- Create and document detailed manual test cases for 56 projects in Jira, ensuring bugs are tracked and addressed promptly.
- Automate testing for various projects using Java and Selenium, with Maven and TestNG for running tests and Jenkins for continuous integration.
- Monitor over 120 hours of automated test execution to ensure smooth and consistent performance.
- Set up and manage CI/CD pipelines with Jenkins, integrating automated tests into the regular build and deployment process.
- Use GitLab and Git Extension to track changes, manage commits, and collaborate effectively with developers.
- Work closely with three development teams to keep projects running smoothly and resolve bugs to maintain software quality.
- Suggest and implement improvements to applications, focusing on making them more user-friendly and efficient.
- Regularly work with tools like Eclipse, Jira, TestNG, Postman, LinkPad, SQL Server Manager, pgAdmin4, Swagger, and Jenkins.
- Apply skills in Java, Selenium, and C# to handle testing and automation tasks effectively.

Quality Assurance Software Tester - Manual, Bosch Romania, Timișoara

March 2022 - May 2023

SAP - Experienced

PowerBI - Beginner

Languages

English - Fluent

Romanian - Native Speaker

Links

[Portfolio / Online CV](#)

[Building Proficiency in Java](#)

[Programming - Request Access](#)

[Redglassauto - Wordpress Project](#)

[Frontkare-Detective - Wordpress Project](#)

[UBEX.AI - Personal Automation Test Project - Request Access](#)

- Manual testing on the databases of 4 applications using MySQL, PowerBI, SAP, and an internal Bosch application.
- Performing User Acceptance Testing (UAT) and Functional Testing (FT).
- Writing test scenarios and documenting results in Jira.
- Conducting regression testing after database updates are performed by the development team.
- Updating application logs and making them available to customers.
- Manual testing of Bosch's internal web application and performing front-end corrections, such as link replacements, text corrections, and design adjustments.
- Implementing Agile testing methodologies.
- Conducting daily system error checks in SAP, resolving issues, and updating documentation based on new releases developed.
- Using Jira and Microsoft Excel for functional testing, bug reporting, and Agile testing.

Quality Assurance Software Tester - Manual, Ro Site (Freelance), Timișoara

- I performed manual testing on a web application, closely collaborating with a team of 2 developers to validate new implementations and functionalities.
- I created and managed test scenarios in Trello, documenting all test cases and ensuring they were clear and easy to follow for subsequent regression testing.
- Additionally, I actively contributed to the improvement of the application by proposing solutions and optimizations, with the goal of enhancing performance and user experience.

Computer Operator, Editura Datagroup, Timișoara

May 2013 - March 2022

- Executing OCR (Optical Character Recognition) processes to extract and convert text from scanned documents or images into editable format.
- Editing and formatting LexisNexis Austria magazines, ensuring that the documents meet quality standards and comply with editorial requirements.
- Generating XML files to organize and structure information in a manageable and processable format.
- Marking Word documents for HTML code generation, necessary for the online publication of materials.
- Creating internal tools to improve processes and marking efficiency using VBA, aimed at automating and optimizing the workflow. With these tools, I managed to reduce document marking and formatting execution time by 75%, significantly improving the process efficiency.

References

Ioana Giurgica - Manager, Bosch Service Solution
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Marius Mircea - Manager RU, Editura Datagroup
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Raul Tat - Project Manager, Editura Datagroup
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Bolota Vlad - CEO, Ro Site
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Courses

Software Tester, Transilvania Digital Innovation 4.0

April 2023 - August 2023

Java Masterclass 2025, Udemy

The Complete Python Bootcamp, Udemy

Go Language, Udemy

Personal Projects

Building Proficiency in Java Programming

2025

I initiated this personal project to assist others who, like me, faced challenges in understanding or learning Java. My goal is to simplify the process of entering this language and mastering its concepts. As part of this effort, I have compiled multiple detailed .java files and exercises, using real-life examples to make the learning process more efficient and relatable. The project is designed to provide a hands-on approach, allowing learners to grasp key concepts in a practical context.

Currently, I am working on this project in IntelliJ IDEA, leveraging its advanced features to organize and develop the materials effectively. Soon, I plan to expand this initiative by creating a dedicated platform where users can engage with an AI Guide tailored for Java learning. This guide will use real-life examples and step-by-step instructions to help users understand the language more intuitively and efficiently. This project represents my commitment to making Java accessible and approachable for learners of all levels.

UBEX.AI - Automation Test

As an AI enthusiast, I was approached by the developer and CEO of UBEX.AI to perform manual and automated testing for their entire project. This opportunity resonated with my interests, as UBEX.AI is a groundbreaking platform that brings together multiple AI systems while offering users unparalleled freedom to customize every aspect of them.

Being part of this project has allowed me to combine my passion for

AI with my skills in testing, contributing to the refinement of a platform that empowers users through flexible and innovative AI solutions.