



☎ 0743096398

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Skills

Confluence, SQL, Jira

Functional testing, manual testing, bug tracking

Problem solving, critical thinking, analytical skills

Automation testing, test plan

Selenium, C#, Python, Linux

DevOps, GitHub, CI/CD workflows

Azure, AWS

Terraform, Ansible

Languages

Hungarian

Romanian

English

German

Endre Vincze

I am committed to continuously developing my skills in both manual and automated testing, while also enhancing my team leadership abilities. Currently, I've begun expanding my expertise toward becoming a DevOps engineer, focusing on tools and practices that support CI/CD, automation, and cloud infrastructure. Motivated and well-disciplined, I am fluent in Romanian, Hungarian, and English, with a basic understanding of German. I bring an innovative, dynamic, and hardworking attitude to every team I join, and I thrive in collaborative environments.

Work history

Senior QA Software Engineer, Healthcare Software

March 2020

Current

AROBS Transilvania Software S.A., Cluj Napoca

- Create formal test plan, scheduling test completion;
- Ensure good communication with developers;
- Reviewing test plan and verifying that it complies with all relevant policies, laws, and regulations;
- Reviewing test scripts and ensuring they are: consistent, well written, complete with all necessary steps, consistent with any additional information or instructions related to all provided requirements;
- Responsible for executing tests as defined in test plan;
- Reporting issues found during testing activities and their resolution so that management can take corrective actions if needed;
- Create tracking metrics to ensure each step of testing process is documented and tracked so that it can be easily replicated;
- Approve test scripts, epics, user stories and functional requirements;
- Review software requirements for accuracy and testability;
- Create, and edit test cases for new functionalities based on software requirements;
- Execute test cases in Helix ALM, Zephyr based on requirements analysis;
- Test web application;
- Edit, merge, and update old regression tests to be in line with new technical requirements, manual and automation test scripts;
- Create new automation scripts, Selenium, and C#;
- Report and validate software bugs in JIRA;
- Familiar with Microsoft SQL Server Management database, and manipulation;
- Familiar with Agile Scrum, Kanban, and Scaled Agile Framework;

Software Tester Engineer, Healthcare Software

November 2017

March 2020

Smedix Inc, Cluj-Napoca

- Review software requirements for accuracy and testability;
- Create and edit test cases for new functionalities based on software requirements;
- Execute test cases in HP ALM Quality Center based on requirements analysis;

- Test both web and desktop applications;
- Edit, merge, and update old regression tests to be in line with new technical requirements;
- Report and validate software bugs in Microsoft Team Foundation Server (TFS);
- Familiar with Microsoft SQL Server Management, database, and manipulation;
- Familiar with Agile Scrum, Kanban, and Scaled Agile Framework.;

Software Tester – Freelancer

November 2016

Freelancer

February 2017

- Software testing, manual testing.

● Education

DevOps Engineer

February 2025

Skillab, Cluj

Current

- Linux administration, Git, Bash, Python, Go, and Docker
- Automating complete CI/CD pipelines using GitHub Actions and Jenkins
- Containerization with Docker and orchestration with Kubernetes
- Infrastructure as Code using Terraform and Ansible
- Introduction to cloud platforms (AWS, Azure, GCP)
- Integrating technical documentation (DocOps) into CI/CD workflows

Manual Testing

March 2017

The Informal School of IT – Cluj-Napoca, CJ

June 2017

Bachelor of Geographic University: Cartography

October 2006

Babes Bolyai University – Cluj-Napoca, CJ

June 2009

High School Diploma

September 2002

Bathory Istvan High School – Cluj-Napoca

July 2006