MONIKA NORVAIŠAITĖ

QA SOFTWARE TESTER

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ABOUT ME

I recently completed an intensive QA Software Testing course organized by Code Academy (Vilnius, Lithuania) and am thrilled to embark on my career as a Junior QA Software Tester.

Throughout the course, I discovered a strong passion for QA, as it aligns with my strengths: attention to detail, organizational skills, teamwork, and a commitment to continuous learning and growth. I am eager to contribute to the IT field, apply my skills, and work towards new goals with a dedicated team!

LINKS

Linkedin:
www.linkedin.com/in/monika-norvaisaite
Portfolio:
https://monikanor.github.io/My_QA_Portfolio
GitHub:
https://github.com/MonikaNor

LANGUAGES

LITHUANIAN

ENGLISH

ROMANIAN

SKILLS

• Atention to Detail;
• Software Testing;
• Functional Testing;
• Manual Testing;
• Creating Test Cases (QASE);
• Bug Reporting and tracking (JIRA);
• Visual Studio Code;
• Basic knowledge of Test Automation (Selenium, Python, JavaScript);
• Strong collaborative skills;
• Motivated and Eager Learner.

WORK EXPERIENCE

LITHUANIAN GEOLOGICAL SURVEY UNDER THE MINISTRY OF ENVIRONMENT

Vilnius, Lithuania
Jan 2018 - Jul 2019

Senior Seismologist

• Led the monitoring of seismological data quality and accuracy for reliable reporting.

• Supervised seismic data collection and ensured adherence to quality standards.

• Processed and validated seismic data for accuracy and consistency.

• Monitored and analyzed seismic activity related to quarry explosions.

• Prepared annual reports and bulletins summarizing seismic data findings.

• Responded to inquiries by providing expert analysis and seismology insights.

• Conducted site assessments to identify optimal locations for new stations.

• Supervised and maintained software tools for seismological data management.

CERTIFICATION

SOFTWARE TESTING CODE ACADEMY

Vilnius, Lithuania (Remote)
Oct 2023 - Dec 2023

• Fundamentals of Software Testing: Understanding of testing principles, terminology, and methodologies.

• Software Development Life Cycle (SDLC): Knowledge of SDLC models, phases, and testing activities.

• Test Design Techniques: Proficient in creating and executing test cases using various design techniques.

• Defect Management: Skills in using defect management systems (Jira) and understanding defect life cycles.

• Documentation and Reporting: Competence in preparing test documentation, including test plans, cases, and defect reports.

EDUCATION

VILNIUS UNIVERSITY, FACULTY OF CHEMISTRY AND GEOSCIENCES

Vilnius, Lithuania
2017 - 2019

Master's Degree in Physical Sciences

Master degree thesis - Anisotrophy of Magnec Suscepbility of Oriented Drillcores from the Varėna Iron Ore Zone.

VILNIUS UNIVERSITY, FACULTY OF CHEMISTRY AND GEOSCIENCES

Vilnius, Lithuania
2013 - 2017

Bachelor's Degree in Geology

Bachelor degree thesis - The Elements of the Tectonic Structures
of the Crystalline Basement of South Lithuania, Based on the Data of Oriented Drill Core.

MAŽEIKIAI MERKELIS RAČKAUSKAS GYMNASIUM

Mažeikiai, Lithuania
2009 - 2013

High School Diploma

Lithuanian language; Mathemacs; Physics; Geography;English language.