

Over 20 years of experience in commercial testing, working with large, complex systems. Team player liking analytical thinking, diagnosing and solving problems. With a great sense of responsibility for the entrusted tasks.

WORK EXPERIENCE

04.2016 – present Senior Quality Assurance Specialist, Volvo Poland

Project: Global Dealer System

Method/Techniques/Tools: iSeries, RPG, Java, DB2, SQL, IBM MQ, REST, XML, JSON, POSTMAN, Ranorex, Jira, Confluence

Software development model: Waterfall, Scrum

Responsibility:

- manual testing: designing and executing system, integration and regression tests;
- automation: description of the test scenarios using Gerkin and implementing tests using Ranorex; -
- supporting User Acceptance tests

04.2015 – 04.2016 Autoliv Traceability and Quality Specialist, Autoliv Poland

Project: Production IT system 'Trace'

Method/Techniques/Tools: MS SQL Server 2012, PostgreSQL, Zebra Programming Language

Responsibility: management of production traceability and data registration system, implementation of solutions to improve the production process, setting up of industrial printers and scanners, creating labels for printing using the ZPL language, cooperation with development team from France (bugs reporting, executing tests in a real environment)

05.2008 – 10.2014 Senior Quality Assurance Specialist, Asseco Poland SA

Project: Comprehensive IT System for the Social Insurance Institution (ZUS)

Method/Techniques/Tools: z/OS, UNIX (sun/hpux), DB2, Informix, SQL, C/C++, Tuxedo

Software development model: Waterfall

Responsibility: responsible of testing several modules of KSI ZUS, designing functional and integration tests, logging and verifying faults, creating test documentation, reporting test results, automation test using company-developed testing tools, creating test environments (databases).

08.1999 – 05.2008 Software Quality Assurance Engineer, Prokom Software SA

Project: Comprehensive IT System for the Social Insurance Institution (ZUS)

Method/Techniques/Tools: z/OS, UNIX (sun/hpux), DB2, Informix, SQL, C/C++, Tuxedo

Software development model: Waterfall

Responsibility: responsible of testing several modules of KSI ZUS, designing functional and integration tests, logging and verifying faults, creating test documentation, reporting test results.

CERTIFICATES and TRAININGS

2020	Scrum Master Training Certification
2018	ITIL® Foundation
2017	ISTQB Advanced Test Analyst
2017	Introduction to IBM MQ Middleware
2007	SQL for Experienced Users
2007	Principles of Modeling with UML
2006	ISEB Foundation Certificate in Software Testing
2001	Optimizing DB2 software on OS/390 platform
2000	Automating tests using COMPUWARE testing tools
1999	Administrating of Informix Dynamic Server 7.3

PERSONAL SKILLS

ability to independently work and also in a team
analytical way of thinking
good organization of work
communication skills

EDUCATION

1994 - 1999 Wrocław University of Technology, Faculty of Computer Science and Management, Computer Science

LANGUAGES

Polish - native
English - B2