

## AGNIESZKA KOMOROWSKA

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Links: [Linkedin](#), [Github](#), [Personal website](#)

### SUMMARY

- 5 years of experience in IT in software Quality Assurance
- Strong understanding of software development processes and Agile methodologies
- Commercial programming experience (mostly in test automation)
- Self-learning front-end development through personal projects
- Excellent command of English language – CEFR C1
- Motivated, hardworking and willing to learn
- Available immediately

### EXPERIENCE

Mar 2021 – Apr 2022

#### Gap year

- Traveling and volunteering in Turkey, Georgia, United Kingdom and Poland
- Learning Front-End Development:
  - Online Courses
    - [\[2022\] Web Development Course: Making Websites from Zero to Master](#)
  - Working on personal projects:
    - [Simple To Do List](#)
    - [Expense Tracker](#)
    - [Explorer Student IT Festival page](#)

May 2018 – Feb 2021

#### PARASOFT, KRAKÓW, POLAND

##### Software QA Engineer

Testing of desktop and server testing tools for Java language (static analysis, unit testing, coverage, reporting)

- Performing various types of manual tests (functional, regression, usability, etc.) on different platforms (embedded, desktop, web)
- Creating and maintaining manual test scenarios
- Creating and maintaining automated tests (REST API and UI)
- Full ownership of the defect life cycle (reporting, tracking, verification)
- Participating in requirement specification, defining test scopes
- Creating test plans, coordinating testing activities
- Documenting test results and preparing certification reports
- Collaborating with developers, testers, management, tech writers and support teams

Technologies and Tools: Java / Maven / Gradle / JUnit / RestAssured / SOAtest / RCPTT / MySQL / Bash / Jenkins / Git / JIRA XRay

Jan 2017 – Apr 2018

#### EPAM SYSTEMS, KRAKÓW, POLAND

##### Software Test Engineer at UBS

End-to-end integration testing of desktop and web investment banking applications

- Performing various types of manual tests: functional, exploratory, usability and regression tests
- Creating and maintaining manual test scenarios, preparing test sets
- Analysis of business and legal requirements
- Working with databases and preparing test data
- Reporting, tracking and verifying defects, documenting test results
- Collaborating with testers, developers, analysts and management
- Collaborating with external contacts: software vendors, integration services etc.

Technologies and Tools: SQL / Bash / JIRA / QC

Apr 2016 – Dec 2016	<b>ERICPOL, KRAKÓW, POLAND</b> <b>Junior Software Developer at Ericsson</b>  Integration testing of RNC (Radio Network Controller) embedded software <ul style="list-style-type: none"><li>Manual and automated regression testing</li><li>Reporting, tracking and verifying defects, documenting test results</li><li>Collaborating with testers, developers and management</li></ul> Technologies and Tools: C++ / Bash / OSS / Jenkins		
<b>EDUCATION</b>			
Oct 2014 – Sep 2015	<b>CRANFIELD UNIVERSITY, CRANFIELD, UNITED KINGDOM</b> <b>MSc in Computational and Software Techniques in Engineering</b> Specialisation in Digital Signal and Image Processing		
Mar 2014 – Sep 2015	<b>AGH UNIVERSITY OF SCIENCE AND TECHNOLOGY, KRAKÓW, POLAND</b> <b>MSc in Acoustic Engineering</b> Specialisation in Sound Engineering in Media and Culture		
Oct 2010 – Feb 2014	<b>AGH UNIVERSITY OF SCIENCE AND TECHNOLOGY, KRAKÓW, POLAND</b> <b>Engineer's Degree in Acoustic Engineering</b>		
<b>LANGUAGES</b>			
	<b>Polish</b> – Native Proficiency <b>English</b> – Professional Working Proficiency (CEFR Level C1)		
<b>SKILLS</b>			
	<b>PROFESSIONAL SKILLS</b> Extensive knowledge of various types of tests and their role in software development Thorough understanding of the software development process Comprehensive understanding of object oriented programming languages		
	<b>TECHNICAL SKILLS</b> <div><div>Programming languages, frameworks and tools<ul style="list-style-type: none"><li>- Front-end development:<ul style="list-style-type: none"><li>JavaScript</li><li>HTML</li><li>CSS, Sass</li><li>Bootstrap</li></ul></li><li>- Back-end, testing and integration technologies:<ul style="list-style-type: none"><li>Java</li><li>Maven, Gradle</li><li>JUnit, RestAssured</li><li>SOAtest</li><li>SQL</li><li>Bash</li></ul></li></ul></div><div>Version control and continuous integration tools<ul style="list-style-type: none"><li>Git</li><li>SVN</li><li>Jenkins</li></ul>Environments<ul style="list-style-type: none"><li>Windows</li><li>Linux/Unix</li><li>MacOS</li></ul></div><div>Project and test management tools<ul style="list-style-type: none"><li>JIRA Xray</li><li>HP Quality Center</li></ul>Methodologies<ul style="list-style-type: none"><li>Agile SCRUM</li><li>Kanban</li></ul></div></div>		
	<b>DOMAIN KNOWLEDGE</b> Java software development Investment banking Acoustic engineering		
I agree to the processing of personal data provided in this document for realizing the recruitment process and future recruitment processes pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).			