

Curriculum Vitae

Experience:

- 2022-02-01/ actual [Automation Test Engineer] Credit Agricole – Building and maintenance test framework base on Java. Automate Functional and integration test cases in the tools like Insomnia/Selenium/Jenkins/Groovy/java.
- 2020-12-01 / 2022-02-01 [Automation Test Engineer] T-mobile – Building and maintenance test framework base on Python with Selenium ,RobotFramework and Locust. Creating project documentation, test management. Test execution and test data preparation.
- 2019-03-01 / 2020-11-01 [Quality Assurance Specialist] PAYBACK Polska – Create and maintenance Cypress framework. Creating project documentation, test management. Organizing meetings with clients regarding to migration testing process. Test execution and test data preparation.
- 2018-02-01 / 2019-03-01 [Test Manager] LOT Polish Airlines – Building test team, creating project documentation, developing Selenium framework with TestNG, Page Object Model, Maven, Git.

My daily responsibilities:

- Designing, implementing and executing test plans and test cases
- Writing automated regression tests using Selenium WebDriver
- Bug analysis and reporting
- Preparing tests documentation
- Conducting trainings for users and new employees
- Management risks identified through testing process

2017-08-13 / 2018-01-31 [Automation Test Engineer] Aviva - Writing test automation framework and test cases during the Agile Sprints.

My daily responsibilities:

- Designing, implementing and executing test plans and test cases
- Writing automated end-to-end tests using built by us framework (Selenium WebDriver)
- REST API testing with SoapUI
- Bug analysis and reporting
- Working with UK team solving integration issues on daily basis
- Preparing tests documentation
- Working with developers and business to provide resolution of found issue
- Conducting trainings for users and new employees
- Ensuring that management is aware of risks identified through testing process

2016-08-01 to 2017-08-13: [Automation Test Engineer] CoConet - Testing web-based financial applications for corporate customers- Creation, adaptation and review of test cases based on documentation for the new implemented features- Creation and modification of test files (specific banking formats)- Test automation using Selenium IDE and Selenium Webdriver with Java- System, Regression, GUI, Smoke and Exploratory testing- Collaborating with test and project managers, developers, business analysts in order to fulfill requirements Usage of tools:- Atlassian suite: JIRA, Confluence, Stash- Database: SQuirreL, SQL Developer- Automation: Selenium IDE + Firebug, Selenium Webdriver with Java- IDE: Eclipse, IntelliJ IDEA- Build tools: Maven- Revision control: TortoiseSVN, GIT- Integration: Jenkins- FTP: PuTTY, WinSCP- OS: Windows 7, Linux (Ubuntu)

2015-08-01 to 2016-09-01: [Lead QA Analyst] Moneygram - Translating business and functional requirements, implementing cases and test plans into appropriate test scripts. Executing functional, integration and regression tests. Coordinating User Acceptance Tests.

Cooperating with other team members to identify and communicate test data and configurations required to perform project specific testing. Owning test data and configuration to assure tests completeness. Maintaining test scripts to ensure they are up to date and complete. Identifying and logging software defects into defect tracking tool and proactively driving them to resolution.

Providing test plan considering test sprints. Learning new applications or upgrading to existing applications, products and services, as required. Handling research/re-test issues, as assigned. Performing other duties as assigned. Suggesting and driving tools and processing improvements. Cooperating closely with other SCRUM team members. Identifying risks and mitigations. Gathering, consolidating and refining data to publish executive, operational, and management level reporting and analysis. Performing automation test cases using selenium webdrive and C#.

2015-02-01 to 2015-08-01: [Junior administrator] Raiffeisen Polbank. Administration of test environments Temenos T24 core system and its test interfaces. Performing

T24 test environment processing and all the activities related to the processing. Creating and operating administrative instructions. Creating and configuring test environments. Back upping and restoring test environments. Maintaining the efficient use of funds under the investment budget and cost. Implementation of new standards and ensuring the existing processes improvement.

2014-08-01 to 2015-01-02: [Senior Test Engineer] Roche. As a Senior Test Engineer the responsibilities included day-to-day cooperation with developers and Technical Project Leader, developing the test scripts in HP Quality Center, reporting all issues and analyzing the client's notifications. Working remotely in Agile methodology.

Responsibilities included:

- Functional software testing
- Creating test documentation and test cases
- Creating test scenarios
- Analysis of Business and Technical environments
- Analysis of User Requirements
- Designing, creating and maintenance of testing environment
- Reporting issues
- Creating reports and other required test documentation

2014-01-02 to 2014-07-01: [Automation Test Engineer] Kenja - a Japanese company. B2B Collaboration of providing QA services. Preparing the test documentation, creating the test scenarios and reporting issues in Bugzilla, automation testing using Telerik Test Studio. Testing all new functions of Kenja rooms application in collaboration with British, Poland and Japanese IT departments.

2012-11-02 to 2014-08-01: [Test Engineer] Hypermedia Isobar. As a Test Engineer the responsibilities included day-to-day cooperation with developers in Kellogg's team, developing the Test Plans and Test Scenarios and supporting execution through consultation and hands on Test Execution, communicating with the Project Manager and Key Stakeholders to ensure clear communications throughout the project lifecycle. After test processing, reporting and consulting all problems during the developing process with Project Manager. Moreover, finding new ways of test automation using the Selenium IDE and Telerik test studio.

2011-02-01 to 2012-11-01 [Test Engineer] Bank Societe Generale. Helping bank clients with payments, business transactions and technical issues with bank application using SQL databases, testing our web application in UAT's (in banking environment), undertaking frequent visits at clients' companies and technical help, performing as a link between cash management department and IT department.

2008-10-01 to 2011-01-01: [Emission Techniques] Canal+ . As techniques of emissions, the responsibilities included C+ channels emission and managing the video files on servers, editing the channels playlist and reacting for any problems on vision.

2007-06-01 to 2008-09-01: [Emission Techniques] Tele5 and Polonia1. As techniques of emissions, the responsibilities included Tele5 and Polonia1 channels emission and managing the video files on servers, editing the channels playlist and reacting for any problems on vision.

Education:

2012-2016: WSM Warsaw Management Academy (major: Computer Science, engineering degree)

2008- 2012: Polish-Japanese Institute of Information Technology (major: Computer Science)

2005-2008: LXXIII LO im. Zawiszków Proporca Victoria in Warsaw (Matura exam)

Languages:

English: very good knowledge of written and spoken

German: basic knowledge of written and spoken

Additional qualifications and skills:

- Very good knowledge of computer and operating systems Linux, Windows XP/Vista/7/8/10
- Databases: SQL
- Web: HTML, PHP, CSS, JS, XPATH
- Graphics and Multimedia: Adobe Premier, Adobe Photoshop, Edius , Gimp
- Driving license A and B
- Tools: Selenium Webdrive, Cypress, Playwright, JMeter, Locust, SVN, Bugzilla, Redmine, Jira, ALM, HP quality center/ALM, Salesforce, Provar.

Interests:

- Computers (hardware&software)
- Motorcycles
- Snowboard