# Vadym Shubkin

QA AUTOMATION (7+ YEARS)

#### **EXPERTISE SUMMARY**

- Domains: Business Intelligence, Travel, E-Commerce, Telecom/Communications.
- Languages: Java, Groovy, TypeScript.
- Frameworks: Selenium, Selenide, Serenity, Selenoid, Playwright, Cucumber, Docker, Artifactory, JMeter, Spring, REST-assured, Spark Framework, ELK Stack, UiPath, Workfusion, K8s, AWS, etc.
- CI: GitLab, Jenkins, TeamCity.
- VCS: SVN, Git.
- OS: Windows, Linux, Mac.

#### **SKILLS MATRIX**

| Skills                | Experience, years | Last time used |
|-----------------------|-------------------|----------------|
|                       |                   |                |
| Operating Systems     |                   |                |
| Mac                   | 1                 | 2023           |
| Windows               | 6                 | 2022           |
| Linux                 | 1                 | 2018           |
|                       |                   |                |
| Databases             |                   |                |
| MySQL                 | 2                 | 2019           |
| MongoDB               | 4                 | 2023           |
|                       |                   |                |
| Programming Languages |                   |                |
| Java                  | 8                 | 2023           |
| Groovy                | 2                 | 2020           |
| TypeScript            | 1                 | 2023           |
|                       |                   |                |
| Frameworks            |                   |                |
| Selenium              | 8                 | 2023           |
| Selenide              | 2                 | 2022           |

| Selenoid        | 6 | 2023 |
|-----------------|---|------|
| Serenity        | 4 | 2023 |
| Playwright      | 1 | 2023 |
| JMeter          | 1 | 2019 |
| REST-assured    | 5 | 2023 |
| Cucumber        | 4 | 2023 |
| Docker          | 5 | 2023 |
| Spark Framework | 1 | 2019 |
| Spring          | 4 | 2023 |
| ELK Stack       | 1 | 2019 |
| Artifactory     | 4 | 2023 |
| Git             | 7 | 2023 |
| Clouds<br>AWS   | 2 | 2023 |
| IDEs            |   |      |
| Intellij IDEA   | 7 | 2023 |
| Visual Studio   | 1 | 2023 |
| CI/CD           |   |      |
| GitLab          | 5 | 2023 |
| Jankins         | 7 | 2023 |
| TeamCity        | 2 | 2020 |
| Methodologies   |   |      |
| Scrum           | 5 | 2023 |
| Kanban          | 2 | 2019 |
|                 |   |      |

### **PROJECTS**

| Period                          | 06.2019  | 03.2023 |
|---------------------------------|--|---------|
| Project Roles                   | QA Automation  |         |
| Project                         | Sisense (Business Intelligence domain)   |         |
| Responsibilities & Achievements | QA Automation team - 5-7 people. QA Manual team - about 15 people.  Development, maintenance, and scaling of the automated testing infrastructure.  Cooperation with DevOps. Implementation of QA manual's test-cases according to BDD approach. API testing. UI testing. Integration testing. Components testing.  Mentorship of QA Manual engineers to Automation practices. |         |
| Environment                     | Java, JavaScript, Selenium/Serenity, Selenoid, Cucumber, Spring, Docker, Jenkins, TeamCity, AWS, GitLab, Artifactory, Jira, Confluence, Windows OS, Mac OS.  |         |

| Period                          | 07.2018   | 06.2019                              |
|---------------------------------|---|--------------------------------------|
| Project Roles                   | QA Automation   |                                      |
| Project                         | AERTICKET AG (Travel domain)  |                                      |
| Responsibilities & Achievements | First and the only QA Automation engineer on the project.  Development from scratch, maintenance, and improvement of the QA Automation framework. API and Integration testing. Performance/Load testing. Implementing of MockWebservice. Implementing tools for Developers. |                                      |
| Environment                     | Java, Groovy, JMeter, REST-assured, GitLak<br>Confluence, Windows OS.   | o, ELK Stack, Spark-framework, Jira, |

| Period                          | 09.2017   | 07.2018 |
|---------------------------------|---|---------|
| Project Roles                   | QA Automation / DevOps  |         |
| Project                         | IT-Star (ECommerce domain)  |         |
| Responsibilities & Achievements | First and the only QA Automation engineer on the project.  Development from scratch, maintenance, and improvement of the QA Automation framework. Performing DevOps tasks related to the QA Automation process. Full management of Jenkins. UI and Integration testing. |         |
| Environment                     | Java, Selenium/Selenide, Jenkins, Jira, Linu  | ıx OS.  |

| Period                          | 09.2016  | 08.2017 |
|---------------------------------|--|---------|
| Project Roles                   | QA Automation  |         |
| Project                         | eMotion for Global Bilgi (Telecom/Communications domain)   |         |
| Responsibilities & Achievements | First and the only QA Automation engineer on the project.  Development from scratch, maintenance, and improvement of the QA Automation framework. Cooperation with QAs and Devs members. UI and API testing. |         |
| Environment                     | Java, Selenide, Jenkins, Redmine, Windows OS.  |         |

## **EDUCATION**

| Education | Kyiv Slavonic University - Psychology |
|-----------|---------------------------------------|
| Degree    | Master                                |
| English   | Upper intermediate                    |