# Konstantin Pletenev

# Test automation lead



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Date of Birth: 4.12.1989 Marital Status: married

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https://github.com/lespaul/

### Tech stack

Java, Kotlin, Python, Rest, Spring, Cucumber, Selenium, AWS, SQL/HQL, html/css

### Certification

ISTQB® Certified Tester Advanced Level - Test Automation Engineering 19-CTAL-TAE-162484-06

## Work experience

■ 06.2015 – now Accenture Latvia

Position: Test automation lead / Project manager

Activities: Test lead in several projects across different industry and tech stack. Mostly backend testing and Big Data. Team leading of several QA automation teams, from 2 people till 10 people team size.

Responsibilities - Test automation architecture, team leading, reporting, risk assessments. Main responsibility is to provide test automation frameworks for all levels of testing, Acceptance, Functional, Integration, Contract, and E2E for whole services pipeline.

Developed test strategy, test plans and test case. Managing all QA activities and QA team leading in 3 amigos dev environment. Mostly backend and data quality testing, but also have experience in frontend testing with Selenium and some experience for iOS with Apium.

For past year 50/50 combine automation lead role in unit of 3 engineers and project manager role for outstaff project size of 20 people.

#### Achievements:

- Push and deliver test automation pyramid transformation from cone with Acceptance tests at top to proper pyramid with unit-integrationfunctional-acceptance.
- Develop test automation framework for Hive data quality checks.
- Lead of developing test automation framework for combine testing of frontend and backend used across different Accenture Riga projects.

  Product Owner role.

#### ■ 10.2012 – 05.2015

# "Adicom Systems" Russia

Position: QA engineer

Activities and responsibilities: Key QA in the Agile Web development team. Work with public institutions of Russian Federation.

QA team leading of two big projects, the first one – the back-end for the Federal Water Resources Agency, the second - the website for the interagency electronic document circulation RPN, and small frontend projects for submitting reports, mapping services, etc.

Responsibilities: Quality Assurance releases issued by the results of the sprint's. Functions: creating test cases, test plans development of integration,

acceptance and regression testing. Inspection and testing based on test plans. Test automation with Selenium and test builds daily deployment.

Achievements: I was able to explain the need to automate testing management and implement automation projects Ui testing.

#### **11.2011 – 05.2013**

## Russian State Technological University (MATI)

Position: professor's assistant.

Activities and responsibilities: teaching students, controlling students' lab works related to Microsoft Office.

#### **11.2011 – 09.2012**

#### "DEEP 2000"

Position: Qa engineer in quality department.

Activities and responsibilities: Software Testing "Queue Management System" (server and client software for the Internet Explorer 7-9), finding errors in a software, error analysis, solution proposals.

Control and management of pilot projects, training employees contractors installing and using the software.

Installation of pilot versions of the software "Queue Management System."

#### ■ 06.2010 − 09.2010

#### "Inistek"

Position: system administrator's assistant.

Activities and responsibilities: Construction and maintenance of LAN, technical support of worker's stations.

#### Education

#### **2007-2011**

Russian State Technological University. Bachelor degree in "Computer science".

#### **2011-2013**

Russian State Technological University. Master degree in "Computer science".

#### Languages

English – fluent, Russian - fluent, Latvian - basic

# Hobbies

American football, guitar, strategic games, festival movies, traveling, ancient culture.

# References

Available upon request.