

Anton Haman

Personal CV

Profile

QA Automation Engineer / Software Developer

About me

Hello, I'm Anton, specializing in automated testing of web applications and I'm also interested in software development both front-end and back-end. I'm really interested in technologies and having fun while coding something cool or learning some new stuff. I love getting things done and I also stand for quality, not because of my profession, but because of my nature

Details

**Name:**

Anton Haman

Age:

25

Location:

Kiev, Ukraine

Experience

Epam Systems

April 2017 – Present

Teacher at Epam Resource Development Lab (outer)

I work for Epam Resource Development Lab located at Kyiv Polytechnic Institute as a lecturer of a test automation course for a group of 30 people.

SmartImprove.me

February 2017 – April 2017

Teacher & Mentor

I worked at SmartImprove.me as a lecturer of a test automation course (Java stack) for a group of 15 people.

The following topics were covered during the course:

- Tools for test automation
- Test automation frameworks
- Test automation techniques and patterns
- Build tools
- CI systems

Levi9 for Backbase

August 2016 – March 2017

Senior Test Automation Engineer

I was working at Levi9 company as a consultant for Dutch company Backbase in RnD team which was responsible for developing newest features for Backbase banking application, improvements, PoC's, etc.

Responsibilities:

- Developing automation framework from scratch and it's improving
- Developing autotests in BDD style using JS stack: Node.JS, ECMA6, Protractor, Cucumber.js
- Participating in setting the QA processes
- Setting the CI pipeline for autotests and it's supporting
- Acting as a team leader for a group of 2 test automation engineers

EPAM Systems

April 2016 – August 2016

Teacher at EPAM Resource Development Lab (internal)

During my EPAM part of career I was involved as a teacher and mentor at internal RD Lab of a test automation course for the students who successfully accomplished the outer RD Lab training and preparing to start their work at production.

Responsibilities:

- Teaching and mentoring the students of the EPAM's RD Lab
- Developing lectures and materials for Automated Testing course

EPAM Systems

September 2015 – August 2016

Test Automation Engineer

I was involved as a test automation engineer into big e-commerce project for the biggest retail company in Canada along with huge, distributed and multilingual team.

Responsibilities:

- Developing and support of BDD autotests using Java stack: Selenium Webdriver, Maven, Serenity, JBehave both for front-end and back-end

- Work with issues in order to cover requirements from customers, improving TAF (Test Automation Framework), analyzing and solving problems with high level of complexity
- CI system configuring
- Took part in execution of code review process
- Mentoring and lecturing students at Epam RD (resource development) lab

Softengi – Inspired Software Engineering

June 2014 – September 2015

Manual/Automation QA Engineer

I worked as a Manual/Automation QA Engineer on ERP project for American company, it was old and huge application, just imagine – our automated regression test suite took about 16 hours to execute (in single thread).

Responsibilities:

- Developing and supporting of automated tests using Java and C# stacks (Selenium Webdriver and Telerik Test Studio respectively)
- Manual testing: functional, GUI, smoke, acceptance, regression, cross-browser, cross-platform
- CI system configuring
- Bug tracking and reporting
- Work with Jira, SpiraTest, Confluence

Skills

Programming languages

Java	★★★★★
Javascript	★★★★☆
C#	★★★★☆

Automated testing frameworks

Selenium Webdriver	★★★★★
Telerik Test Studio	★★★★☆

Unit testing frameworks

JUnit	★★★★☆
TestNG	★★★★☆
JBehave	★★★★☆
CucumberJS	★★★★☆
Jasmine	★★★★☆

Back-end technologies

Java EE	★★★★☆
Spring Framework	★★★★☆
Hibernate	★★★★☆

Front-end technologies

HTML	★★★★☆
CSS	★★★★☆
Query	★★★★☆
Boostrtap	★★★★☆

Software version control tools

Git	★★★★☆
Mercurial	★★★★☆
SVN	★★★★☆