

Michal Zak

Software Tester

I am professional software tester mostly focused on manual testing with 6 years of experiences in both web and mobile testing. I am open-minded person always willing to help who has a good technical skills, and always focused on detail. I know that the client's business comes first, so I always seek for the compromises between devs and business.

Personal Info

Address

Bratislava, Slovakia

Phone

+421903647310

E-mail

michal.zak84@gmail.com

Date of birth

05.04.1984

GitHub

<https://github.com/zako05>

LinkedIn

<https://www.linkedin.com/in/zakmichal/>

Twitter

https://twitter.com/zak_michal

Skills

Exploratory Testing	■ ■ ■ ■ ■
Regression Testing	■ ■ ■ ■ ■
Mobile Testing	■ ■ ■ ■ ■
RestFul API Testing	■ ■ ■ ■ ■
Software Deployment	■ ■ ■ ■ ■
Test Plan, Cases & Processes	■ ■ ■ ■ ■
Team Leadership	■ ■ ■ ■ ■
Behaviour Driven Development in Testing (Gherkin)	■ ■ ■ ■ ■
Test Automation	■ ■ ■ ■ ■
	beginner

Software

JIRA	■ ■ ■ ■ ■
Confluence	■ ■ ■ ■ ■
macOS	■ ■ ■ ■ ■
Linux - Debian	■ ■ ■ ■ ■
Bash	■ ■ ■ ■ ■
MySQL / MariaDB	■ ■ ■ ■ ■
GIT / GitHub	■ ■ ■ ■ ■
VirtualBox	■ ■ ■ ■ ■
Vagrant	■ ■ ■ ■ ■
Postman / cURL	■ ■ ■ ■ ■
GrayLog	■ ■ ■ ■ ■
Selenium Webdriver	■ ■ ■ ■ ■
	beginner

Experiences

01-2017 - Test Lead

10-2018

Box+Dice

Responsibilities:

I led small team of 4 testers. In this role I was focused on preparing different test plans to deliver release to the clients on time with as fewer bugs as possible, communication with testers through individual sessions, stand-ups or meetings, integrating testing into development process by following agile values and principles.

07-2013 Software Tester

-

Box+Dice

01-2017

Responsibilities:

- performed functional (exploratory, regression & smoke testing) & non-functional testing, API testing, mobile testing in CI environment
- worked closely with analysts & developers to make better solutions
- test scenarios creation & maintenance, test planning, bug reporting & tracking, etc.
- executed the deployment process (migrations, sanitisation, etc.) in both local & server environment

01-2012 Software Tester

-

Kedros a.s.

06-2013

Responsibilities:

- study functional specifications (use cases) and understand particular modules of the system (Customer management, Self-Care, Dunning, Request Management, Configuration and Maintenance, Billing, etc.)
- create test scenarios, execute test scenarios, bug reporting, retesting already fixed bugs, participate in creating test plan, perform the basic database operations, administration of application server (basic operations, mostly done for getting the error logs or for dunning module to simulate time shifting for production simulation)
- communication with system architects, analysts, programmers, scrum master(s) and managers

Education

01-2011 - New Horizon Collage of English in New Zealand

04-2011

Level: Upper Intermediate, English

09-2006 - Slovak University of Technology

06-2008

Ing., Informatics

09-2003 - University of St. Cyril and Methodius in Trnava

06-2006

Bc., Informatics

Certificates

11-2012

ISTQB Certified Tester Foundation Level, License 297

Conferences

11-2016

Conference: SeleniumConfUK (<https://ti.to/whiteoctober/seleniumconf-uk-2016>)

11-2016

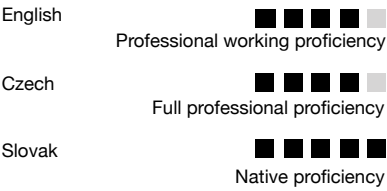
Workshop: GettingStartedWithSelenium (<https://ti.to/whiteoctober/seleniumconf-uk-2016>)

15-2018

Conference: WeAreDevelopers 2018 (<https://www.wearedevelopers.com>)



Languages



Interests

- I enjoy playing ice hockey since I was young, and in this hectic world it is one of the not so many opportunities to hangout with the friends.
- I have started playing squash with my ex-colleges few years ago, and I have to say that this is great relax during hard working days.
- I enjoy traveling, visiting new places that I has not visited yet, meeting new people, and doing planning and researching of a place before depart.
- Test Automation (Selenium + Ruby + RSpec) is not something I was doing in my previous work, but it is something that I continuously learn because I strongly believe that this is the key of doing testing even more effectively.

