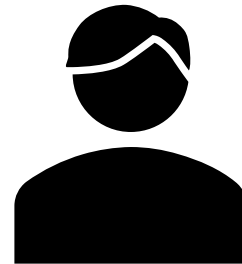


## Category Medior



**ID 1425**

**Software engineer and tester**

## Competences

(5: Expert – 4: Very proficient – 3: Proficient – 2: Good knowledge – 1: Some knowledge)

### Skill

Bash
Black-box techniques
C#
CSS
Cucumber
Functional Testing
HTML
Ibexpert
Java
Jira
Microsoft Office tools
Microsoft SQL Server Management studio
Python
Regression Testing
Selenium
SQL
Test Case Management
Test Planning
TestComplete

## Relevant Project Experience

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### Project 1

<b>Client</b>	KT Solutions, Budapest, Hungary
<b>Period</b>	2019 -
<b>Project name</b>	
<b>Role</b>	Contractor
<b>Description</b>	various
<b>Used tools</b>	

### Project 2

<b>Client</b>	Research company, Debrecen, Hungary
<b>Period</b>	2017-2018
<b>Project name</b>	Testing
<b>Role</b>	Software tester
<b>Description</b>	Full time, Testing a web application with black box techniques • Improving Java, Python skills (Selenium+Cucumber) • Manual testing (UI, Routing, Sampling) • Regression testing • Retesting bug fixes • Usability testing • Test planning • Test case management (TestRails)
<b>Used tools</b>	See above

### Project 3

<b>Client</b>	Mid-size software development company, Debrecen, Hungary
<b>Period</b>	2015-2017
<b>Project name</b>	Testing
<b>Role</b>	Software tester
<b>Description</b>	Main task: ERP and an Accounting desktop software testing • Manual testing using black box techniques • Document writing (Google sheets, and office tools) • Training new colleagues • Automating test cases using TestComplete • Bug analysis using UI and Data tables (Ibexpert) • Regression testing • Retesting bug fixes • Test planning • Version management (Create, copy, update checking)
<b>Used tools</b>	See above

#### Project 4

<b>Client</b>	Several, global
<b>Period</b>	09/2017 – 06/2018
<b>Project name</b>	several
<b>Role</b>	Freelance software tester
<b>Description</b>	Customers from Australia, Mexico, Germany: I was working with them to test their web/mobile application in Alpha stage (UAT) • Hungarian customer, who has an office in USA: My goal was to UI test a WebApplication (Drupal), and to retest bug fixes • Dyntell software: I had several mini projects, where I could improve the testing process with batch files, TestComplete projects. • Dyntell software: Create a framework, and whole automated test project with C# from scratch. (UI automation using Visual studio)
<b>Used tools</b>	See above

#### Education

Education	Place of education	Year
Bachelor's Degree (BSc)	University of Debrecen, Business Informatics, Hungary	2010 -

#### Certifications and Courses

Name	Place	Year
ITSQB certification		2015

#### Languages

Language	Level
English	Advanced
Hungarian	Native