

 .Developer



Jan Mrkvicka

Front-end developer



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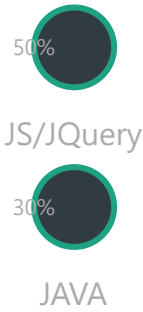
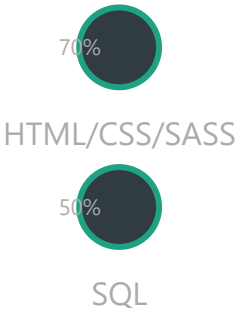
About Me

Hello! I’m Jan Mrkvicka. Junior Developer specializing in Uniface and front-end development. Experienced with all stages of the development cycle for a stable HR application. Equiped with the knowledge in numerous programming languages including JavaScript, ProcScript or Java as well as query languages like SQL and front-end markup languages. Experienced in working in agile teams.

Personal Info

**Name** Jan Mrkvicka  
**E-mail** Jan.Mrkvicka@outlook.com  
**Phone** +421 111 222 3333

Professional Skills



Languages



Work Experience

2019 -

Uniface Developer  
Visma Labs

Worked as a part of a team using agile methodologies. Carying out tasks as requested by the IT Manager. Testing and deploying programs and systems. Fixing and improving existing software.

2018 - 2019

Customer Care Representative  
AT&T

2016 - 2018

Working in multi-cultural global environment. Handling inquiries related to service, coverage, features, devices, accessories, repairing and troubleshooting.

English Teacher  
AT&T

Preparing lesson plans for students of English language. Evaluating students' progress in a formal and informal way. Guiding students to acquire their learning goals. Providing feedback to students and their parents.

Education

2014 - 2016

Master Teaching English and PE  
University of Matej Bel in Banská Bystrica

2011 - 2014

Bachelor English and PE  
University of Matej Bel in Banská Bystrica

Other Certifications

2019

Front-end development course  
IT v Kurze

Course specialized on several technologies used in front-end development. During the course we got acquainted with these technologies:  
*HTML, CSS, SASS, Bootstrap, JavaScript, JQuery, RestAPI, JSON|XML, ReactJS*

Duration: 4 months

2019

JavaScript Crash Course  
IT Network

The course covered basic and advanced principles of programming in modern JavaScript. Topics covered:  
*data types, various types of conditionals, loops and functions, working with arrays and objects, inheritance, asynchronous programming*

Duration: 1 day

2018

Java  
IT Learning

This course specialized on Java programming language. Topics covered:  
*data types, various types of conditionals, loops and functions, working with arrays and objects, inheritance, polymorphism, error handling*

Duration: 8 days

Interests



Traveling



Ice-Hockey



Coffee



Hiking

