

JOZEF LACKO

Profile:

I am a Full-Stack Developer with experience more than 4.5 years strongly concentrated on building Web Applications using JavaScript, TypeScript and Java.

- **Full name** Jozef Lacko
- **Address** Vienna, Austria
- **Born** January 27th, 1989
- **Email** jlacko27@gmail.com
- **Phone** +421902092669
- **Web** www.jozeflacko.com
- **GitHub** github.com/opam

Skills:

JavaScript, TypeScript, React, Jest, Css, Html, Java, Spring, Maven, JUnit

Languages:

- **Slovak** Native
- **English** Advanced
- **German** Intermediate
- **Russian** Intermediate
- **Hungarian** Beginner

Other:

I consider myself as a very honest and happy person. I love to talk about JavaScript and my lovely wife. I use my free time to develop small projects and always when it is possible I try to enjoy the sun.

To find more detailed information, visit: <https://www.jozeflacko.com>



Education:

September 2013 - May 2015

➤ **Master of Business Informatics**

Technical University of Kosice, Slovakia
Faculty of Electrical Engineering and Informatics
Overall classification of the qualification: 89.9%

September 2010 - June 2013

➤ **Bachelor of Business Informatics**

Technical University of Kosice, Slovakia
Faculty of Electrical Engineering and Informatics
Overall classification of the qualification: 84.9%

Work Experience:

January 2019 - Present

➤ **Agile Developer at Österreichische Lotterien GmbH, Vienna, Austria**

I started at Austrian Lotteries as a agile TypeScript and React Developer. Currently, we are in process of shaping my responsibilities.

June 2015 - December 2018

➤ **Web Software Engineer at Workflow EDV GmbH, Vienna, Austria**

I was the major Frontend developer of the enterprise web application, focusing mostly on time, travel and personnel management. I worked with technologies including JavaScript, Css, Html, Xslt, Xml, Java, Spring, Maven, BPMN Workflows. My main responsibilities were the development of the responsive skin of our progressive web app and significantly improving the user experience. Product contained 350+ UIs which needed a lot of analytical and design skills. In the company I started as a full-time trainee and switched to regular contract after 10 months. The Company won "Technology Excellence Award 2019" for innovative technology and solution quality in the categories of functional scope, usability and intuitive handling.

September 2014 - October 2014

➤ **Software Engineer - Internship at University of Tokyo, Japan**

With the help of IAESTE exchange program, I was accepted for a 10 weeks internship at University of Tokyo in Japan. Internship was aimed to effectiveness of parallel computation with Fortran programming language. It was my first experience abroad and a great opportunity to experience other cultures, for which I am absolutely thankful.

April 2015 - May 2015, July 2014 - November 2014

➤ **Web Software Engineer at Technical University of Kosice, Slovakia**

I have been selected from among more than 200 students to work on the university projects. Our client was one of the subsidiaries of the United States Steel Corporation placed in Slovakia. In a team of 7 people, we implemented C# ASP.Net Razor enterprise web applications responsible for managing production of an iron ore. My main responsibility was Frontend development.