

KÁRI MÍMISSON



PERSONAL INFORMATION

email kari.mimisson@gmail.com
facebook fb/kari.mimisson
Web Page mimisson.com
phone (+46) 73 080 38 00

EDUCATION

B.Sc. Computer Science 2013-2016 Reykjavík University
In my second and third year I was a teaching assistant in the courses *Programming T-111-PROG* and *Problem Solving T-114-VERK* both taught in C++. For my final project I did an internship at Fraunhofer CESE in Maryland, USA for six months where I worked on various research projects.

Martication Examination 2008-2012 Commercial College of Iceland
Specialization in economics. Extra-curricular activities included: Chairman of the school radio station.

WORK EXPERIENCE

Sigma ITC 2018- Consultant
Currently working for Sigma ITC as a consultant for Toyota Logistic Solutions in Gothenburg. Here I am working on a system to optimize transport for self driving vehicles.

QRTECH AB 2018 Software Developer
Worked at QRTECH AB in Gothenburg, Sweden for eight months as a developer. There I worked on an automotive research project. The research is about self driving cars trying to find out if there is a possibility using less expensive hardware components for self driving cars and more complex software. This project is written in C++ and uses OpenCV.

LS Retail 2016-2018 Software Developer
At LS Retail I worked as a .NET developer. I worked on various projects there, the two that I put the most time on were developing a Web POS (*point of sale system*) and an external service for connecting hardware to a web applications. Both of these products were released for the first time while I was working there.

COMPUTER SKILLS

Languages C#, Python, C/C++, Java, SQL, JavaScript, Bash
Others L^AT_EX, Linux, HTML, CSS, OpenCV, SignalR, Dynamics NAV, Visual Studio

LANGUAGE

Spoken Languages Icelandic, English, Swedish

OTHER INFORMATION

I was a member of the Icelandic national table tennis team for three years. The winter 2012-2013 I lived in Åsa, Sweden and played for Åsa IF table tennis club. I have also played for Horreds BTK in Sweden and Molde BTK in Norway.