📞 050 348 9445

✈ tiina.koskiranta@gmail.com

📍 Kärkikuja 2 D 95, 33720 Tampere

in fi.linkedin.com/in/tiinakoskiranta

www.github.com/tiinsk

🌐 tiina.koskiranta.fi

SKILLS

Finnish	●●●●●
English	●●●●○
Swedish	●●●○○
React	●●●●○
Node.js	●●●○○
Angular	●●○○○
Angular 2	●○○○○
JavaScript	●●●●○
TypeScript	●●●○○
C++	●●○○○
C#	●○○○○
Java (Android)	●●○○○
Matlab	●●○○○

OTHER SKILLS

Redux · ES6 · HTML5 · CSS · Sass · Git · SQL · MQTT · VR · Open GL · Webpack · Mocha · Chai · Enzyme · IBM Bluemix · Computer Graphics

INTERESTS

Travelling · Food · Friends · Books · Music · Knitting · Beer · Jogging · Brewing · Games

TIINA KOSKIRANTA

WORK EXPERIENCE

12/2015 - Currently
Wapice

Software Designer

I currently work as an software designer at Wapice. My main focus area has been web development. I have been part of multiple project teams which have developed web software products and services directly to customers. I have been working as a full stack developer, focusing on front-end development. The main technologies I have used in the projects are React, Javascript and TypeScript in front-end and Node.js and C# in back-end.

5/2015 - 8/2015
Nokia Technologies

Summer Trainee, Imaging Software

I worked in Imaging Software team at Nokia. My main focus area was Android software development. During the trainee period I learned a lot about Android, Java and OpenGL. During the summer I created a 360 degree VR panorama video player for Google Cardboard and participated in developing other Android applications.

1/2014 - 6/2014
Nokia/Microsoft

Thesis Worker, Imaging Algorithms and Middleware

I worked as a thesis worker in Imaging Algorithms and Middleware team in Tampere. My Master of Science thesis focused on improving imaging algorithms with dual camera system. In my thesis, I researched possible dual camera algorithms and created a framework for testing the dual camera algorithms. The researched algorithms focused on improving automatic white balance, automatic exposure time control and reduction of motion blur.

6/2013 - 8/2013
Nokia

Summer Trainee, Imaging Algorithms and Middleware

I worked in Imaging Algorithms and Middleware team in Tampere. I researched automatic white balance algorithms during the summer and developed a Matlab tool for image parameter analysis.

1/2012 - 12/2013
Tampere University of Technology

Biotechnology Student Advisor (Part Time)

I helped the students to do their student plans and I answered their questions about studies. I also organized student counselling events, expos and info events.

OTHER WORK EXPERIENCE

2/2015 - 5/2015
Demola Tampere

Demola Project

I worked approx. 10h/week in Demola Project. Our team (6 persons) researched and developed a mapping service (similar to Google Street View) for indoors that could be automatized with a quadcopter. The project won the Best Project of Demola Spring 2015 award.

EDUCATION

1/2013 - 8/2015
Tampere University of Technology

Master of Science, Information Technology
Software Engineering

8/2009 - 1/2013
Tampere University of Technology

Bachelor of Science, Biotechnology
Tissue Engineering, Computational Systems Biology

8/2006 - 6/2009
Jyväskylän Lyseon Lukio

Matriculation Examination

8/2003 - 6/2006
Korpilahden Yläaste

Comprehensive School

8/1997 - 6/2003
Hurttian Ala-aste

Primary School