

IGOR SOROKA

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[LinkedIn](#) [GitHub](#) [Website](#)

Profile

Highly motivated, self-driven and confident professional with strong leadership and communication skills. Strategic thinker & collaborator.

Key skills

Docker/ECS/Kubernetes, AWS

Lambda/Serverless, Scrum,

NodeJS/JavaScript/TypeScript, React,

Java/Kotlin, REST/GraphQL, Jest, Gatling,

NoSQL/Dynamo DB, MySQL, HTML/CSS, Git,

Terraform

Languages

English – Advanced

Swedish – Professional

Russian – Native

Certifications

AWS Certified Developer Associate

Developing Applications with Google Cloud
Platform

Sumo Logic Certified

Experience

June 2020 – December 2020

Software Consultant F-Secure (Helsinki, Finland)

Contracting work in the team distributed across 4 locations worldwide and active collaboration with other departments. Got a recognition award on the company-wide nomination. The backend consisted of AWS serverless stack: Lambda, DynamoDB, Aurora, Kinesis.

January 2020 – June 2020

Software Engineer Varian Medical Systems (Helsinki, Finland)

I took an active part in the design and implementation of the new mobile application feature - lab results. Collaborated weekly with the US hospital's representatives for product prioritization. Parsed the industry standard HL7 messages and designed a database for the feature.

March 2018 – December 2019

Software Developer TietoEvy (Helsinki area, Finland)

DevOps/infrastructure experience with AWS ECS in a cloud-native project. Serverless development with AWS Lambda/JavaScript. Participated in the implementation of multiple POCs as a full-stack engineer. The backend for SAP Commerce Cloud in Java.

November 2016 – March 2018

Integration Software Developer Axel Health (Helsinki area, Finland)

Programming with Java/JavaScript using OSGi (Karaf), Vaadin, JQuery Mobile, Git/SVN, Jenkins. Made a paper prototype for a mobile web page and initiated user testing for that with the screen recording.

June 2015 – June 2016

Research Assistant LUT University (Lappeenranta, Finland)

Implemented a vision system with real-time pattern recognition using LabVIEW (with custom OpenCV C++ DLL library). I was a translator for meetings regarding the collaboration between universities.

Education

April 2020 – June 2020

Product Manager Nanodegree Program, Udacity (Online)

September 2014 – June 2016

M.Sc. Technology, Design and Manufacturing, GPA 3.13/5.00

LUT University (Finland)

September 2008 – June 2014

Engineer's Degree, Fluid Power Automation, GPA 4.20/5.00

Samara Aerospace University (Russia)