

Aleksi Wikman
aleksi.wikman@gmail.com
+41 (0)76 799 70 33

Address
Dorfstrasse 145A
8954 Geroldswil ZH
Switzerland

Languages
Finnish
English

Aleksi Wikman

Senior Software Engineer

About Me

I'm a senior software engineer with wide experience with full stack web application development with both legacy (LAMP + jQuery etc.) and modern stacks (Serverless API + ReactJS). I started my professional engineering carrier at Vilkas Group Oy in 2012. As a hobby however, I've been programing since I was a kid.

I moved to Switzerland in 2018 with my family and we all have resident permits here (B EU/EFTA).

Experience

2012 - present

Senior Software Engineer, Vilkas Group Oy

Vilkas is an e-commerce developer and hosting provider, where I started as a developer in 2012. Since then I've accumulated more responsibilities as a project manager and a mentor, but I still work mainly as a lead developer.

Detailed responsibilities:

- Lead junior developers in new projects, especially if it includes technologies that are new to the team.
- Work directly with our customers to create custom solutions
- Work directly with our partners to integrate their product with ours (Payment, logistics, ERP, marketing tools etc.)
- Providing sysops and support for our enterprise customers with custom solutions

2014 - 2015

Software developer, RosterZoom Oy

Worked with a small group of developers to build the core product for the company with Python (Django) + MongoDB.

2010 - 2011

Radio technician, The Finnish Defence Forces

Education

2014 - , University of Tampere

MS in Software Engineering (Incomplete)

2011 - 2014, University of Tampere

BS in Computer Science

Software Development Skills

Python (Django), **Javascript** (Angular, **React**, Node.js), **Perl** (ePages), **Git**, Java (Android), C, C++, Haskell, Prolog, PHP, **SQL** (MySQL, PostgreSQL), NoSQL (Google Cloud Datastore, **MongoDB**), Serverless architecture (Google Cloud, AWS), Sysops (**Linux**, Docker), Continuous integration (Jenkins, **Travis CI**, CircleCI)