Summary

Senior Software Engineer specialized in backend technologies. Interested in continues delivery, software architecture and functional programming, open source projects contributor.

- F#: Implemented SDMX TypeProvider for FsharpData.
- Open Source: Contributions to Diango, Factory-Boy, drf-siledloading

EXPERIENCE

Lead Software Engineer

Tallinn, Estonia

Paxful

Oct 2021 - Present(5 Months+)

- o Microservices: As a member of independent team was involved in building and maintaining microservices in python, using async stack FastAPI, Postgresql
- Infrastructure: ...
- Interviews: As a member of independent team was involved in building and maintaining microservices in python, using async stack FastAPI, Postgresql

Paxful Tallinn, Estonia

Senior Software Engineer

Feb 2020 - May 2021 (1 year 3 months)

o **Tensorflow**: TensorFlow is an open source software library for numerical computation using data flow graphs.

Namespace Tallinn, Estonia

Software Engineer

Jun 2017 - Dec 2019 (2 years 7 months)

o Notifications: Service for sending email, push and in-app notifications. Involved in features such as delivery time optimization, tracking, queuing and A/B testing. Built an internal app to run batch campaigns for marketing etc.

Innotec Georgia, Tbilisi

Software Developer/ Team Lead

May 2011 - Jul 2016 (5 years 3 months)

• QuantDesk: Python backend for a web application used by hedge fund managers for portfolio management.

Projects

• Masters Thesis: SDMX Type Providef for F#

Programming Skills

• Languages: Scala, Python, Javascript, C++, SQL, Java Technologies: AWS, Play, React, Kafka, GCE

EDUCATION

UT/TalTech - University of Tartu/Tallinn University of Technology

Tartu/Tallinn, Estonia Master's Degree, Software Engineering

Sept. 2016 - Jul. 2018

Caucasus University

Bachelor's Degree, Bachelor of Engineering in Informatics

Tbilisi, Georgia Sep 2010 - Jul 2015

Upper Austria University of Applied Sciences

Bachelor's degree, Media Technology Design

Linz, Austria

Sep 2012 - Feb 2013