ALBIN LINDSKOG

Systems Engineer

Hands-on technical leader with experience of working both with rapidly iterating startups, and with mature, large scale, high availability systems. Currently working as the Systems Architect at a startup raising series A.

■ albin@pinestreet.tech

AlbinLindskog

Technologies



Design

- HTML5
- CSS3
- Figma



Frameworks

- Django
- Celery
- React



Languages

- Python
- Javascript
- Gc



Databases

- PostgreSQL
- Redis
- mySQL



Infrastructure

- Docker
- Kubernetes
- Linux

Experience

Gigapay 2019 - Now

Systems Architect and Technical Lead

Gigapay, a fintech startup I co-founded, is building an infrastructure for making compliant, non-reoccurring salary payments. We are up and running in Sweden and Finland, and are currently expanding into the rest of the Nordics.

- Lead the design and development of Gigapay core, a fault tolerant payment processing system, that is still flexible enough to support multiple markets and product offerings.
- Investigated the feasibility of business inquiries, from a technical and compliance perspective, and designed, planned and delivered marketable solutions.
- Built a dev organisation, including hiring, training and leading a team of developers, and setting up the development tooling and processes.

Musicboard 2020 - Now

Technical Advisor

Musicboard is a social platform for people to share and grow their passion for music together, currently boasting tens of thousands of active users and millions of reviews.

- Developed the recommendation engine that powers the personalised feeds within the app.
- Built the infrastructure, CI/CD pipeline and the machine learning pipeline.

Zerebra 2016 - 2020

Senior Engineer and Partner

Zerebra is a tech agency working with clients ranging from start-ups to multinational companies building web and mobile applications.

- Managed several software project and clients from planning to launch.
- Worked to establish a engineering culture of testing, code reviews and mentorship.

Site Reliability Engineer at King

Consulting position through Zerebra as SRE at the mobile gaming company King.

- Managed the game infrastructure supporting 250 million daily users.
- Worked with game teams to migrate them from on-premise to Google Cloud.

Software Engineer

Developed web and mobile applications in React/React native and Django.

Sandvik Coromant 2015 - 2016

Research Assistant

Worked on the digitalization and automation of their reasearch and development department, developing new tools and analytic procedures.

Education

Stockholms Universitet 2014 - 2017 Bachelor Degree Programme in Scientific Computing

Degree program centered around mathematical analysis and software engineering.

Kungliga Tekniska Högskolan 2013 - 2017 Master Degree Programme in Materials Design and Engineering

Cross-functional degree programme focusing on both the study of materials, and the industrial processes and

applications thereof.