PAUL OPMANN

FULL STACK DEVELOPER

CONTACT

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- South Korea, Seoul

EXPERTISE

- Node.js, Next.js, Nest.js (TypeScript)
- SQL / NoSQL (MongoDB, Redis)
- AWS, Firebase, Google Cloud
- Elasticsearch, RabbitMQ
- REST / GraphQL API
- Docker

- React, React Native (TypeScript)
- redux, jotai, zuztand
- PostCSS / SCSS
- Tailwind / styled-components
- webpack

- php, Go, Java, python

EDUCATION

BoS - Computer Science 2018-present

- Tallinn University of Technology
- Estonia, Tallinn

Exchange Study   2022-present

- Korea University
- South Korea, Seoul

LANGUAGES

English   Advanced
Russian   Native
Estonian   Upper Intermediate
Korean   Elementary

WORK EXPERIENCE

Full Stack Developer

Lawato *(co-founder)*   2022/07-present

- Managed cloud infrastructure and optimized services to minimize costs.
- Designed, developed, and took part in the implementation of the architecture for the MVP of the SaaS.

Full Stack Developer

Lumav Commerce **[remote]**   11/2021-11/2022

- Optimized the performance of existing PWA applications.
- Built custom functionality modules for Magento 2 powered e-commerce applications.
- Implemented new and adjusted existing features in accordance with client requirements, software specification and design.

Full Stack Developer

Havas Estonia   Estonia, Tallinn   02/2021-06/2021

- Built and managed back-end microservices.
- Translated provided designs into UI elements.
- Engaged in the process of cross-platform mobile application development.

Full Stack Developer

Freelance **[remote]**   2020-present

- Consulted clients on the technical requirements and potential costs.
- Built custom page parsers for data export.
- Built custom automation scripts and browser extensions.
- Engaged in the development of software MVP as both FE and BE developer..

Back End Developer

Pipedrive   Estonia, Tallinn   08/2019-05/2020

- Built and managed back-end microservices.
- Leveraged Agile methodologies to move the development lifecycle rapidly through initial prototyping to enterprise-quality testing and final implementation.
- Took part in the on-call rotation.