



Zdeněk Brabec

Software Developer

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Prague, Czech Republic

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I love great software architecture design, a clean code and less is better unix principle.

WORK EXPERIENCE

Senior Engineering Manager Omio

01/2023 - Present

Prague/Berlin

Search and Book train, bus and flight transportation

Achievements/Tasks

- Bootstrapped a new team for B2B platform
- People management
- Delivering and maintaining solutions for various B2B partners (Uber, Microsoft, Google, Kayak and more)

Principal Software Developer Omio

02/2019 - 01/2023

Prague/Berlin

Search and Book train, bus and flight transportation

Achievements/Tasks

- Architected B2B platform from the ground up
- Focus on Availability, Reliability and Serviceability of Omio services
- Platform lead role for Golang language stack
- Integration with clients such as Uber, Google and Microsoft
- Responsible for technical hiring interviews for go lang
- Promoted from Senior to Principal in 2022

Senior Backend Developer datasapiens a.s.

10/2017 - 09/2018

Prague

B2B retail market analytical platform

Achievements/Tasks

- Developed a backend for a custom analytical platform in Golang processing real-time transactions
- Created reliable and secure cloud infrastructure foundations on AWS

Backend Software Developer manGoweb

08/2016 - 10/2017

Prague

Web applications development in Nodejs and go lang

Achievements/Tasks

- I have worked on several backend projects for various clients

SKILLS

Golang

Java

Nodejs

Postgres

Redis

Couchbase

Docker

Kubernetes

AWS

Google Cloud Platform

Message Queue Systems

GraphQL

REST

grpc

Service Monitoring

Rust

Cryptography

bitcoin

PERSONAL PROJECTS

Love and paper studio

- ecommerce solution with art prints

Directusapi

- open source library
- go lang generics sdk for Directus CMS

Homelab

- building custom homelab server with NAS and other services

Ambitions

- Regular Open Source contribution
- Learning new technologies

EDUCATION

Open Informatics Czech Technical University, Faculty of Electrical Engineering

2011 - 2017

Prague

Bachelor Thesis

- Aspected Oriented Programming paradigm utilized in Java backend and React frontend

LANGUAGES

Czech

Native or Bilingual Proficiency

English

Full Professional Proficiency