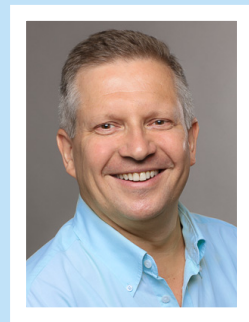


Senior Software Engineer - Java

Adresse Seydelstraße 23
10117 Berlin

E-Mail mp@empec.de

Web www.empec.de



Projekterfahrung

02/2020 – 01/2022

Senior Backend-Entwickler

Bundesdruckerei GmbH
Verwaltungsportal des Bundes

Hexagonal architecture, Cloud

Java 14-17, Spring Boot, Linux, Kubernetes, Docker

Oracle DB, Hibernate, Querydsl, Spring Data, Spring Security,
MinIO, MapStruct, Lombok, Feign, Resilience4J,
Testcontainers, OpenTracing, AOP, Mockito, Micrometer

03/2019 – 12/2019

Senior Backend-Entwickler

Zalando SE
Kommunikationsplattform

Hexagonal architecture, Event driven architecture, Domain
driven design, Micro services, Cloud

Java 8/11, Spring Boot, Linux, Docker, Amazon AWS (EC2)

PostgreSQL, Hibernate, H2, Querydsl, Spring Data, REST,
Jackson, redis, RabbitMQ, Kafka

10/2018 – 03/2019

Senior Backend-Entwickler

ATU GmbH & Co. KG

Event driven architecture, Micro services, Cloud

Java 11, Spring Boot, Kubernetes, docker, docker compose

REST, Jackson, PostgreSQL, Hibernate, Spring Data,
Spring Security, Kafka

04/2017 – 09/2018

Senior Backend-Entwickler

Zalando SE
Kommunikationsplattform

Hexagonal architecture, Event driven architecture, Domain
driven design, Micro services, Cloud

Java 8, Spring Boot, macOS, Linux, Docker, Amazon AWS
(EC2)

PostgreSQL, Hibernate, H2, Spring Data, REST, Jackson, redis,
RabbitMQ

Projekte - Dipl. Ing. (FH) Michael Pöhlmann

09/2016 – 03/2017

Senior Backend-Entwickler

MOTOR-TALK.de / mobile.de GmbH
Community platform

Cloud

Java 8, Spring Boot, macOS, Linux

mySQL, Hibernate, MyBatis, REST, Jackson, redis,
Elasticsearch, Stripes, JSP, JSTL

08/2015 – 09/2016

Senior Backend-Entwickler

Zalando SE

Kampagnenverwaltung

Micro services, Cloud

Java 8, Spring Boot, Windows, Linux, Docker, Amazon AWS
(EC2, SQS)

PostgreSQL, Hibernate, H2, Spring Data, Quartz, REST,
Jackson, redis, RabbitMQ

05/2015 – 08/2015

Senior Backend-Entwickler

ista Deutschland GmbH

Java 7, JEE 6

mySQL, Hibernate, Querydsl, REST, Soap, JMS, Orika,
Wildfly 8, AngularJS, jQuery