JAMES HOFFMANN

SOFTWARE ENGINEER ◦ HESSE, 65931, GERMANY ◦ 15594758666

DETAILS

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LINKS

LinkedIn

Github

SKILLS

React

Node.js

Express.js

Angular

Vue

Laravel

MySQL

PostgreSQL

MongoDB

Blockchain

Python

C++

Java

AWS

GCP

Rest API

HOBBIES

Learning, Basketball, Swimming,
Riding, Travelling, Music

PROFILE

Demonstrated history of excellence throughout multiple positions with several companies with a focus on Full Stack Development and Engineering.

EMPLOYMENT HISTORY

Software Engineer at Bluedot, California
August 2020 — February 2023

- Acted in the roles of junior, senior, and lead developer on many projects.
- Focused on front-end development with jQuery, Angular, and React.
- Designed the data structure and contributed to implementing the best algorithms to optimize the time and space complexity.
- Led a small team to develop the eCommerce platform with React and Django.

Full Stack Developer at Kroppa Digital Agency, Ataşehir, Istanbul
February 2018 — May 2020

- Assisted the front-end team in a fast-growing project, focusing on a mobile-first development with React.
- Set up the testing environment with Jest and Enzyme in the front-end and ensured it was stable with over 90% test coverage.
- Customized the Material-UI based on the designer's style guide and constructed dozens of styled components for reusability throughout the app.
- Reviewed and mentored developers's work.
- Oversaw the completion of features from the front to back end.

Frontend Developer at Kreditech, Hamburg
April 2014 — December 2017

- Developed a robust ordering platform with React and Node.js. Solved fault-tolerant and architectural problems in AWS.
- Built curry functions for Redux-Saga middleware to reuse them throughout projects.
- Contributed to an auto-scaling system using AWS auto-scaling and AWS SQS to handle multiple requests in one AWS EC2 instance.
- Built the Docker environment which contained several microservices in one script.

EDUCATION

Bachelor's Degree, Otto-von-Guericke University, Magdeburg
April 2010 — March 2014

I can't forget my college teachers and colleagues.

Because of them, I was able to learn about science and technology, share experiences and predict the future of science.