

# Moritz Roessler

Stockmattenweg 5 • Freiburg, Germany • [moritz.roessler@gmail.com](mailto:moritz.roessler@gmail.com) • [+4917620350106](tel:+4917620350106)

I have 11.5 years of experience in JavaScript and have written a fully working optimizing compiler for it. I'm proficient in TypeScript and on a senior level in all things web development including in-depth knowledge of React. I have a keen eye for detail and a proven ability to deliver quality work on time. I have experience in both front-end and back-end development and am used to working in agile environments.

## Education

### KEPLER GYMNASIUM

Fachhochschulreife

Freiburg, Germany

Jan 2001 - Jan 2009

### WALTHER RHATHENAU

Computer Science (Fachinformatiker in der Anwendungsentwicklung)

Freiburg, Germany

Jan 2012 - Jan 2015

## Experience (1-3)

### DIGITAS PIXELPARK

Senior IT Developer

Freiburg, Germany

Sep 2022 - now.

- Built a mature frontend with React on Next.js with CoreMedia as CMS.
- Implemented components based on provided Figma files.
- Maintained a high quality codebase with strict ESLint rules.
- Attained experience working in an experienced SCRUM team.
- Presented results in regular sprint reviews.

### COSUNO

Senior Frontend Developer

Braga, Portugal

Feb 2022 - Jul 2022

- Maintained a high quality frontend codebase.
- Implemented React components based on user stories.
- Attained experience working with a senior SCRUM team.

### SPOO

Software Engineer

Denzlingen, Germany

Jan 2020 - Dec 2021

- Maintained a JavaScript codebase
- Analyzed high frequency realtime data.
- Analyzed and correlated hundreds of millions of rows over disjoint data sets.
- Implemented a realtime monitoring dashboard.

## Skills

**Spoken Languages:** German (C2), English (C1), Spanish (B2)

**Programming Languages:** JavaScript, TypeScript, VBA, LotusScript, SQL, Rust

**Frontend:** React, MUI, Vue, serverless, Next.js

**Backend:** Node.js, GraphQL, PSQL, AWS Lambda

**Frameworks:** HTML, CSS, Redux, Babel, Jest, Webpack, Cypress, DynamoDB, Vite