



JEAN-MARC MÖCKEL

Full Stack Developer

DETAILS

Münster, Germany

hello@jean-marc.io

PROFILE

What fascinates me most about software development is the boundless creativity it offers; transforming ideas into functional applications is incredibly satisfying. This passion extends into my free time, where I love to build and experiment.

Through years of exploration, I've discovered that software development allows me to express myself fully, like unlocking a hidden potential. With five years of experience as a Fullstack Software Developer specializing in the Typescript ecosystem with React, Nest.js, and Next.js, I feel at home.

Moreover, I'm eager to deepen my understanding of DevOps practices and software architecture, recognizing their significance in the broader context of software development.

EMPLOYMENT HISTORY

Software Developer, JaStech GmbH, Münster

JANUARY 2024 – PRESENT

Software Developer, Shopware, Schöppingen

FEBRUARY 2023 – DECEMBER 2023

Product subscriptions feature

- Extended admin ui using Vue.js and Typescript allowing the merchant to set up intervals and subscription plans
- Adjusted the storefront accordingly using Twig where the customer can choose and maintain the subscriptions
- Wrote unit tests with Jest and PHPUnit and end to end tests with Cypress
- Implemented backend features with PHP and Symfony

AI checkout feature

- Adjusted admin ui and storefront to implement an AI checkout feature where the customer receives a personal and individual message for his order
- Leveraged Chat GPT

Maintained Paypal plugin

- Fixed bugs and implemented new mini features

Software Developer, JaStech GmbH, Münster

JUNE 2020 – JANUARY 2023

Cross-Platform Mobile App (enterprise)

- Responsible for planning, building, maintaining and testing the whole app backend as a REST API
- Built with Nest.js and Typescript
- Integrated Unit Tests
- Deployed to a Kubernetes Cluster using Github Actions, ArgoCD and Google Cloud
- Transformation of data that comes from a third party CMS
- Scrum

Order fulfillment software for office staff

- Built frontend features and a REST API using Next.js
- Connected to an external SAP API and made data transformations for the frontend
- Supported colleagues in building the frontend
- Deployed to a Kubernetes Cluster using Github Actions, ArgoCD and Google Cloud
- Kanban

Order fulfillment software with automatic invoice and shipment label generation

- Responsible mainly as a mentor for my colleagues, but also helped out in difficult situations
- Built with Next.js and Firebase

Relaunch of JaStech website

- Worked mostly as a mentor (code reviews, explanations, brainstormings)
- Crafted the vision together with the Product Owner
- Scrum

Relaunch of an international enterprise website with own shop system

- Built all kinds of frontend features using React, Material UI and Typescript
- Implemented server-side functionalities (REST API, server-side rendering, data transformations, connection to third party CMS) with an Express.js server
- Integrated a custom retailer search using Google Maps API
- Built custom shop system including Paypal
- Scrum

EDUCATION

Advanced Technical College Entrance Qualification, Wilhelm-Emmanuel-von-Ketteler-Berufskolleg, Münster

AUGUST 2008 – MAY 2010

Achieved in construction technology

Electronic Technician For Energy and Building Technology, Hans-Böckler-Berufskolleg, Münster

AUGUST 2013 – FEBRUARY 2017

Apprenticeship where I graduated as the best of the year

LINKS

[Website](#) [LinkedIn](#) [Instagram](#) [Github](#)

SKILLS

HTML & CSS

JavaScript

Typescript



React



Vue.js



Nest.js



MySQL



Git



LANGUAGES

German



HOBBIES

CrossFit, cooking, nature, writing

PHP



Next.js



Node.js



MongoDB



PostgreSQL



Docker



English

