



JUDITH BOHMANN

Junior Frontend-Entwicklerin



0176 61 89 74 52



ju.bohmann@gmx.de



Neuhäuserstraße 7, 14797 Kloster Lehnin



github.com/You-Did-Bowman



linkedin.com/in/judith-bohmann

Brief profil

Open-minded, curious, motivated, team player, enjoy familiarising myself with new things

I took my first steps in programming at 'Motognosis GmbH', where I was involved in the development and research of software solutions for medical products.

I am currently completing further training to become a full-stack web developer at the DCI, where I am working intensively with HTML, CSS (SASS), JavaScript and MERN-Stack. I will complete this in August after a two-month internship.

Languages

German - Native

English - B1

Qualifications

06.2024 - 08.2025

COURSE FULLSTACK-WEBDEVELOPER

DCI GmbH, Berlin

- UI Basics (9 weeks)
 - HTML, CSS, SASS, Bootstrap
- Programm Basics (9 weeks)
 - Javascript
- Single Page Application (9 weeks)
 - DOM, APIs, JSON, React.js, JSX templating
- Backend (9 weeks)
 - Node.js, Express.js, NOSQL, SQL, MongoDB
- Final Project (9 weeks)
 - plan, create and present a software project
- Internship (9 weeks)

01.2024

PROGRAMMING WITH PYTHON

VHS - Brandenburg a. d. Havel

- functions, variables, operators, loops and arrays
- classes, constructors and destructors, simple and complex inheritance, polymorphism,
- create simple programs

09.2020 - 01.2021

INDIVIDUAL BUSINESS TRAINING

Indisoft, Berlin

- financial accounting
- DATEV
- annual financial statements
- payroll accounting

Skills

Programming languages

- Javascript
- HTML
- CSS / SASS
- Bootstrap
- Python

Webtechnologies

- Node.js
- React.js
- Vite.js
- NPM
- Express.js
- MongoDB

Software

- Git
- VS Code
- PyCharm
- Ubuntu
- Windows

Work experience (IT)

05.2020 - 05.2024

**PROJEKTMANAGEMENT AND
DATENANALYSIS IN RESEARCH
PROJECTS**

Motognosis GmbH, Berlin

- Development of algorithmic evaluations and statistical measurement data analyses in medical studies in the field of motion analysis
- Establishment of the IT infrastructure - as well as data and quality assurance processes for a Charité study with 150 patients
- Implementation of QM for the medical device 'Amsa' in accordance with ISO 13485

Education

2009 - 2012

**BACHELOR OF ARTS:
SOCIAL WORK**

Hochschule Niederrhein,
Mönchengladbach

Work experience (Social work)

05.2020 - 05.2024

OTA GmbH, Berlin

05.2020 - 05.2024

Bundestadt Bonn

05.2020 - 05.2024

Fachwerk e.V., Bonn

05.2020 - 05.2024

FAW gGmbH, Bonn

- Counselling and supervision of pre-school children, trainees and participants in further education measures
- Preparation, implementation and follow-up of lessons
- Establishing and maintaining contacts with funding organisations, authorities, companies and other institutions
- Working within the framework of a QMS in accordance with ISO 9001