

JAMES KERR

Web Developer

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jamkerr

Berlin, Germany

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STRENGTHS

SKILLS

Data Analysis Responsive Design

Writing Critical Thinking

CODE

JavaScript Sass HTML R Python

SQL Latex

TECH

React React Native Express

Tailwind CSS Bootstrap Node.js

MongoDB Firebase AWS Lambda

Figma Confluence Jira GitHub

LEARNING

SvelteKit TypeScript Scrollytelling

LANGUAGES

English: Native

German: Proficient

Spanish: Basic

EDUCATION

Certificate in Full-Stack Web Development

CareerFundry

09.2022 – 02.2023

- Developed a fluency in MERN stack and test-driven development
- Built and deployed multiple projects from scratch using self-built and 3rd-party APIs
- Gained hands-on experience with a broad tech stack including Angular, React Native, and Tailwind CSS

M.Sc. in Experimental and Clinical Linguistics

Potsdam University

04.2013 – 06.2016

B.A. in Biological Sciences and English

Flinders University

01.2007 – 12.2009

ABOUT ME

Berlin-based web developer with a background in tech, writing, and research. Forever user-oriented, with strong skills in analysis, communication, and teamwork. Passionate about interactive, data-driven communication.

EXPERIENCE

Junior Web Developer and Content | Artificial Artist

12.2021 – 06.2022

Berlin, Germany

- Improved UX strategy by developing and testing an early iteration of the website
- Created marketing content to increase reach

Reference: Jan Milde – Founder

Co-Founder | SumOne

11.2020 – 09.2022

Brandenburg, Germany

- Led a project to develop a UX concept with an external UX agency
- Improved company culture with an initiative for a clearer approach to strategy (lean business canvas) and regular employee check-ins
- Increased visibility by designing and developing the company's website

Reference: Simon Untergasser – Co-Founder

Technical Content Writer | Acrolinx

01.2018 – 10.2020

Berlin, Germany

- Improved UX and maintainability of documentation by migrating to a new CMS
- Increased user engagement by implementing in-app tutorials
- Increased speed of in-app string translation by streamlining process

Reference: Stefan Kamphausen – Sr. VP Engineering

Data Scientist | EIDU

11.2016 – 11.2017

Berlin, Germany

- Ensured curriculum quality by testing effects of deep neural network curriculum generation
- Planned strategy for robust testing of transfer learning

Reference: Martin Fröhlich – Director of Engineering