</salt> School of applied technology



Alexander Staedtler

Enthusiastic Fullstack Dev from Germany with a pivot towards backend. My background in archaeology has taught me a great deal about managing projects and quality standards. As a process-oriented professional, I care deeply about well-functioning teams, clearly formulated goals and priorities, as well as agile structures and strategies.

TECHNICAL SKILLS

Links

www.linkedin.com/in/alexander-stae
dtler

Full Stack Cavascing
Technology </salt>

https://github.com/a-urbanite https://www.staedtler-mapdesign.de

Languages

German - native English - fluent Italian - intermediate

General

JavaScript Typescript PHP (basic) R (basic)

Backend

NodeJS ExpressJS REST MongoDB/PostgreSQL/GraphQL

Frontend

React Redux Webpack HTML CSS

Tools and technologies

Visual Studio Code
Docker
Git/GitHub/GitHub Actions
Cloud Platforms (MongoDB Atlas,
ElephantSQL, Heroku, AWS)
TDD/BDD with Mocha/Jest
Agile work methods
CI/CD

Geodata

QGIS/ArcGIS Meshlab Metashape Leaflet/Openlayers/ArcGIS Server

FDUCATION & TRAINING

Full Stack JavaScript - School of Applied Technology </salt>

Intensive three month training program for full stack web development with a focus on TDD, mob programming, and applied learning.

Prehistoric Archaeology B.A. + M.A. - Freie Universität Berlin

October 2009 - November 2018 Erasmus in Rome in 2013

Applied Computer Science B.Sc. - HTW Berlin April 2015 - November 2015 - unfinished

Cultural Heritage Management Assistent October 2008 - September 2009

WORK EXPERIENCE

Webmaster - Deutsches Archäologisches Institut

April 2020 - December 2021 - Berlin, Germany Technical Management of PR Infrastructure including Wordpress and Liferay CMS, Atlassian stack

Heritage Consultant - Artefact Pty Ltd.

February 2019 - June 2019 - Sydney, NSW Australia Supervising construction works from an archaeological perspective

Research Assistant - Deutsches Archäologisches Institut, Freie Universität Berlin

March 2012 - September 2018

A sequence of employments with archaeological institutes and projects. Activities spanned from office work in Berlin to Field Work in Saudi Arabia, mostly revolving around Geodata and Research Data Management.