



Martin C. Dammrath

Computer Science Student | Full-Stack Web Developer

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Driven, independent Computer Science student with a broad skill set.

EDUCATION

Computer Science and Engineering, M.Sc. 03/2020 - 01/2022
Cologne University of Applied Sciences

Mathematics, B.Sc. 10/2013 - 12/2018
University of Cologne

SKILLS

-ordered by experience-

Software Development

Python Django React Javascript Node.js Express HTML CSS
Sass Java

System Operations

Heroku AWS Docker Sentry Kubernetes CI/CD Linux Github
TravisCI Google Cloud Windows Mac

Databases

Postgres Redis mariaDB MongoDB SQLite

Processes and methodologies

Scrum Agile Kanban Test Driven Development

ABOUT

I was born and raised in a small town in the German country side. I am an active persons that likes to do sports like crossfit, swimming and cycling. I love spending time in the nature with my wife Maria and my family.

I enjoy solving complex problems and building things (not only software, but hardware like our kitchen for example).

LANGUAGES

German (native)
English (fluent)
Spanish (advanced)

SOCIAL

Member of K.D.St.V. Rappoltstein Straßburg zu Köln

EXPERIENCE

Co-Founder (responsible for IT) 01/2020 - Present
Berghaus & Cie. - Fine Wine Brokers

Building a web-based Fine Wine broker for German customers. Awarded with Gründerstipendium Nordrhein-Westfalen. Techstack: Django/Wagtail, GraphQL, Celery, ReactJs, Redis, Postgres, Heroku, AWS.

React Redux Django Heroku Postgres Redis

Student Web Developer 01/2020 - 07/2020
Ambient Innovation: GmbH

Develop web applications as part of Scrum team for a variety of clients from different industry sectors. Techstack: Django, React, Docker, Sass, GitLab.

React Django Docker AWS Sentry mariaDB Scrum GitLab
Sentry

IT Consultant & Data Scientist 01/2017 - 12/2019
DataSpark GmbH & Co. KG

Support several financial service providers throughout Germany in Data Engineering and Data Science projects. Techstack: pandas, scikit-learn, tensorflow, keras, SparkSQL, tri-facta

Python Machine Learning Deep Learning Reinforcement Learning
Data Modeling Business Intelligence Microsoft Power BI