

Kevin John

Data Science Engineer | Full Stack Developer

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PROFILE

Proven experience in developing data-driven solutions and predictive models.
Proficient in data analysis, machine learning, and data visualization.
Strong programming skills in Python and expertise in data processing and modeling.
Excellent problem-solving skills and a commitment to delivering actionable insights.
Ability to work in cross-functional teams to solve complex business problems.

LANGUAGES

English



EDUCATION

Bachelor's of Computer Science
Heidelberg University

04/2008 – 05/2012
Heidelberg, Germany

SKILLS

Programming Language

JavaScript TypeScript Python PHP C++ Java R
Solidity

Frameworks Libraries Models

Flask, Fast API, Tensorflow, Keras ,Object Detection ,
Stable diffusion, Pytorch, jQuery,
ExpressJs, Angular, React, Vue.js, Laravel, Django,
Next.js, Nuxt.js ,Nest.js ,OpenCV, Selenium, Kotlin

Database System

MongoDB MySQL PostgreSQL DynamoDB
BigQuery Pinecone

Cloud provider

AWS

PROFESSIONAL EXPERIENCE

Data Science Engineer
KOKOEN GMBH

09/2020 – 08/2023
Saarbrücken,
Germany

- Developed and deployed data-driven solutions and predictive models for various applications, including customer segmentation, demand forecasting, and recommendation systems.
- Collaborated with cross-functional teams to gather requirements and define project objectives.
- Conducted data cleaning, transformation, and feature engineering to prepare data for modeling.
- Utilized machine learning algorithms to build predictive models and conducted model evaluation.

Data Analyst Intern
QIMIA GMBH

07/2018 – 08/2020
Köln, Germany

- Assisted in data collection, data cleaning, and exploratory data analysis.
- Developed data visualizations and reports to support data-driven decision-making.
- Conducted statistical analysis to identify trends and patterns in the data.
- Collaborated with senior data scientists to improve model accuracy and performance.

Data science engineer/Full Stack Developer

09/2015 – 06/2018
Berlin, Germany

ALAND CLOUD GMBH

- Collaborated with cross-functional teams to define project objectives and requirements, and to integrate computer vision solutions into larger systems.
- Conducted performance evaluation and fine-tuning of algorithms for improved accuracy and efficiency.
- Created detailed documentation of algorithms and models for knowledge sharing and future reference.

Full-Stack Web Dev

09/2012 – 08/2015
Munich, Germany

CUBEWARE

- Research, UI / UX design and implement technical specifications for the product based on client requirement.
- Ensure projects are built to meet performance, security, SEO, and functional client requirement.
- Assist with testing, debugging, documentation, and overall quality assurance of projects. Involved in the requirement analysis, design, development, review, deployment as well as in the testing of the project.
- After service for individual client and upgrade website based on client desired feature and revamp the website on a quarterly basis