

# Kevin John

## NLP Engineer | Full Stack Developer

✉ kevinjohn00318@gmail.com ☎ 030991568 📍 Germany

### PROFILE

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Proven track record of developing computer vision algorithms for real-world applications.  
Proficient in deep learning frameworks, such as TensorFlow and PyTorch, and computer vision libraries.  
Strong programming skills in Python and C++.  
Extensive experience in image and video analysis, object detection, and tracking.  
Collaborative team player with excellent problem-solving skills.

### LANGUAGES

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English ● ● ● ● ●

### EDUCATION

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**Bachelor's of Computer Science**  
Heidelberg University

04/2008 – 05/2012  
Heidelberg, Germany

### SKILLS

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#### 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

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#### Senior NLP Engineer

KOKOEN GMBH

09/2020 – 08/2023  
Saarbrücken,  
Germany

- Designed and implemented NLP algorithms and models for various applications, including sentiment analysis, chatbot development, and text classification.
- Collaborated with cross-functional teams to define project objectives and requirements, and to integrate NLP solutions into larger systems.
- Conducted data preprocessing and feature engineering to optimize text data for model training.
- Developed chatbot applications to enhance customer service and automate responses to common queries.

#### NLP Research Assistant

QIMIA GMBH

07/2018 – 08/2020  
Köln, Germany

- Assisted in research projects related to natural language processing and text analysis.
- Conducted experiments, data collection, and annotation of text data for research purposes.
- Developed and tested NLP algorithms and models to achieve specific research objectives.
- Collaborated with professors and fellow researchers on research papers and presentations.

**NLP engineer/Full Stack Developer***ALAND CLOUD GMBH*09/2015 – 06/2018  
Berlin, Germany

- 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***CUBEWARE*09/2012 – 08/2015  
Munich, Germany

- Research, UI / UI 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 quart basis