

Kevin Meinon

Python Developer | DevOps Engineer

Obertshausen

+4917645728313

kevin@meinon.de

Skills

Languages

Python, SQL, JavaScript, AutoHotkey

Frameworks/Libraries

Django, Flask, FastAPI, Vue.js, Pytest, Celery, NumPy, Playwright, Flet

Databases

MySQL, SQLite, PostgreSQL, DynamoDB, MongoDB, LibSQL

Cloud/DevOps

Docker, Kubernetes, CI/CD (GitHub Actions), Git, Linux, AWS

Tools & Concepts

RESTful APIs, Microservices, TDD, Agile, GraphQL

Interests

Sports

Archery, Skateboarding, Snowboarding, Surfing, Ski, Gym

Relaxation

Reading, Gaming, Programming, Spending time with Friends

Languages

English Native

German Native

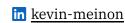
Language

Language

Highly motivated Python Developer specializing in workflow automation, backend systems, and cloud-native solutions. Proven ability to enhance developer efficiency and significantly reduce manual processes ~60% through strategic automation, containerization (Docker), and robust CI/CD pipeline implementation. Passionate about building scalable, maintainable applications, optimizing performance, and leveraging modern technologies like AI and serverless architectures.

Profiles

krytos



Experience

Candylabs GmbH

May 2024 - Present Fullstack Developer Frankfurt am Main

https://www.candylabs.de/de/

suites using Pytest.

 Architected and implemented comprehensive Django-based web applications for client-specific service solutions

Improved development consistency and accelerated onboarding

- across teams by implementing standardized Docker environments and custom DevContainers. Designed and maintained robust CI/CD pipelines using GitHub
- Actions, automating testing, linting, and deployment, resulting in 70% faster release cycles. Enhanced code quality and reduced production bugs by implementing

Test-Driven Development (TDD) practices and comprehensive test

- Optimized resource utilization and deployment efficiency for containerized applications using Docker Compose with multi-stage builds.
- Developed custom Python scripts for automated data processing and integration with external APIs, reducing manual effort by ~10 hours per week.
- reliable asynchronous task processing, improving application responsiveness under load.

Built scalable microservice architectures using Django and Celery for

- Ensured application reliability through robust end-to-end workflow testing using Pytest and Playwright.
- Integrated Stability AI and ComfyUI for advanced AI image generation, enabling automated text-to-image workflows that increased content output by ~1000%.
- Engineered a unified media management system integrating AWS S3 and Cloudinary, providing seamless cross-provider cloud storage access.

Eduard G. Fidel GmbH Fullstack Developer

November 2023 - May 2024 Pforzheim (Hvbrid)

https://www.egf.biz • Developed Python-based in-house process automation solutions,

- significantly reducing manual workload by approximately 60%. • Engineered Python ETL (Extraction, Transformation, Load) systems
- for Microsoft NAVision, improving data accessibility and reporting accuracy. • Created and maintained cost-effective, scalable serverless
- applications deployed on AWS, utilizing services like Lambda, API Gateway, S3, DynamoDB. • Designed and implemented RESTful APIs enabling seamless
- integration between internal systems and third-party services. • Built custom data visualization dashboards using Vue.js and Python to
- Improved database query performance and scalability through NoSQL implementations using DynamoDB and strategic query optimization.
- across engineering teams, improving code consistency and collaboration.

• Spearheaded the adoption of standardized development practices

Praktikant Softwareentwicklung https://digimy.de/

Trimor Sadiku und Lennart Mueller GbR

provide actionable business insights.

February 2023

September 2022

• Developed comprehensive SEO reports and engineered an automated

- reporting tool using Google App Flow authentication. • Eliminated manual reporting processes, significantly improving the
- Applied data analysis techniques to extract actionable insights from client performance metrics.

efficiency and consistency of client deliverables.

Python Developer

Self-Emplyoed

Obertshausen

July 2017 - April 2021

 Developed custom full-stack web applications for diverse personal projects and client requirements using Python (Django, Flask).

- Designed and implemented database architectures utilizing both SQL (MySQL, SQLite, LibSQL) and NoSQL (DynamoDB, MongoDB)
 - technologies based on project needs.
- Designed and implemented RESTful and GraphQL APIs for seamless system integration. • Deployed and managed applications across multiple cloud platforms
- including AWS, Google Cloud Run, Render, Railway, and Vercel. • Ensured high code quality and maintainability using Git for version

control and collaborative development best practices.

Education

Hermann-Hesse-Schule

2006

Mittlere-Reife

SRH Heidelberg

September 2021 - Juni 2023 Ausbildung

Fachinformatiker-Anwendungsentwicklung

https://www.srh-bfw-heidelberg.de/