

Email: • LinkedIn: • Location:

SUMMARY

Accomplished and innovative AI/ML Engineer with over 5 years of experience at Google, specializing in building and deploying complex, production-grade software systems. Proficient in designing scalable, high-performance systems that bring machine learning models into production environments. Expertise in backend technologies like Python and Java, cloud-native architecture on AWS, and containerization with Docker and Kubernetes. Eager to leverage a strong background in software engineering and AI to take ownership of critical initiatives in the medical industry.

EXPERIENCE

Senior AI/Machine Learning Engineer

Google

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PROJECTS

TaxGPT

- A personal AI-driven project designed to automate the process of filling out tax declarations. The system leverages machine learning models to parse financial documents and accurately complete tax forms, demonstrating practical application of AI in real-world scenarios.

TECHNICAL SKILLS

programmingLanguages

Python

Java

Golang

Node.js

cloudAndDevOps

AWS (Advanced)

Docker (Advanced)

Kubernetes (Advanced)

CI/CD (Advanced)

Scalable Cloud Architectures

frameworksAndLibraries

Spring Boot

Angular

Django

Flask

React

expertise

Machine Learning

AI Systems Design

Productionizing ML Models

Backend Development

System Architecture

EDUCATION & QUALIFICATIONS

Master of Science in Computer Science, *Poznan University of Technology* -

Languages

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