



DEGAGA WOLDE

Computer Vision/ML Research Engineer

Tech Stack:

Languages & Tools: Python, PySpark, LangChain, Flask, OpenCV

Machine Learning: TensorFlow, Scikit-learn, NLP, Reinforcement Learning.

Deployment & Infrastructure:

Containerization, CI/CD, Kafka

Specialties: Computer Vision, Natural Language Processing, Explainable AI, Visual Document Understanding

Short Resume:

Position: Machine Learning Research Engineer with 3 years of experience in computer vision, NLP, and XAI applications, primarily in healthcare.

Skills: ML model development, deep learning, data preprocessing, explainability, scalable ML deployment, OCR-free document processing, LangChain integration.

Experience: Led computer vision initiatives at the Ethiopian AI Institute; developed disease diagnosis systems, co-authored research in top-tier journals, and built document intelligence tools at Dreeven Technologies.

Motivation: Degaga is passionate about solving real-world problems with AI, especially in healthcare and document intelligence. Looking to join innovative ML teams in Germany to contribute impactful research and deployment-ready AI systems.

www.Talents2Germany.de

Starting in Germany:

After 6 – 8 weeks

BlueCard eligible:

Yes

Starting Salary: €46,000

University degree:

MSc. & BSc. Computer Engineering

English: C1

Amharic: C1

German: A2

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