German AI Startup Landscape 2025

appliedAI institute for europe

Collaborators

AI Capabilities

Computer Audition

Computer Linguistics

Computer Vision

Creation (generative AI)

Discovery

Forecasting

Planning

Robotics

Enterprise Function

Accounting & Finance

Customer Service & Support

Human Resources

IT & Security

Marketing

Operations

Production

Purchasing & Procurement

Research & Development

Sales

SCM & Distribution

Industry

Accommodation & Food Service Activities

Agriculture, Forestry & Fishing

Arts, Entertainment & Recreation

Construction

Cross Industry

Electricity, Gas, Steam & Air Conditioning Supply

Energy

Financial & Insurance Activities

Human Health & Social Work Activities

Information & Communication Technologies

Manufacturing

Professional, Scientific & Technical Activities

Public Administration, Defence, Aerospace & Social Security

Real Estate Activities

Transportation, Mobility & Storage

Water Supply, Sewerage, Waste Management & Remediation Activities

Wholesale & Retail Trade

Technology Type

Applications

Frameworks

Infrastructure

Platform

Clustering logic

- **AI Capabilities** — Exploiting new data sources. Tap into new insights that were previously too difficult or expensive to be gained through conventional methods.
- **Enterprise function:** — Increasing productivity of existing tasks. Support your employees with ready-to-use, AI-enabled tools supporting their day-to-day work to increase productivity.
- **Industry:** — Leveraging AI-first products: Use and cooperate with startups using machine learning to offer industry-related products and services.
- **Technology Type:** — Building products with ML. Give developers the tools that they need to build and leverage machine learning software to gain a competitive advantage.

Eine gemeinsame Initiative

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