

LINKS!

VS Code: <https://code.visualstudio.com/>

Git: <https://git-scm.com/>

Testing Code: <https://replit.com/~>

Huggingface: <https://huggingface.co/>

Github: <https://github.com/>

Installation Node: <https://nodejs.org/en>

Installation Ollama: <https://ollama.com/>

Finding LLMs:

ChatBot Arena: <https://huggingface.co/spaces/lmsys/chatbot-arena-leaderboard>

Opensource LLM: https://huggingface.co/spaces/open-llm-leaderboard/open_llm_leaderboard

OpenAI API: <https://platform.openai.com/playground>

LLAMA: <https://ai.meta.com/llama/>

Token:

<https://platform.openai.com/tokenizer>

<https://help.openai.com/en/articles/4936856-what-are-tokens-and-how-to-count-them>

RLHF: <https://huggingface.co/blog/rlhf>

RAG:

<https://aws.amazon.com/de/what-is/retrieval-augmented-generation/>

<https://blogs.nvidia.com/blog/what-is-retrieval-augmented-generation/>

<https://research.ibm.com/blog/retrieval-augmented-generation-RAG>

<https://www.databricks.com/glossary/retrieval-augmented-generation-rag>

PDFs for RAG: https://github.com/run-llama/llama_parse

Colab Notebook (Llama_parse): <https://colab.research.google.com/drive/1P-XpCEt4QaLN7PQk-d1irliWBsVYMQl5?usp=sharing>

Webseits for RAG: <https://www.firecrawl.dev/>

AI-Agents

Alloy: <https://github.com/svpino/alloy-voice-assistant>

Flowise: <https://flowiseai.com/>

More AI-Agents:

<https://botpress.com/blog/what-is-an-ai-agent>

<https://voyager.minedojo.org/>

<https://botpress.com>

<https://www.voiceflow.com/>

<https://vectorshift.ai/>

<https://docs.vectorshift.ai/vectorshift>

<https://www.stack-ai.com/>

<https://www.langflow.org/>

<https://github.com/VRSEN/agency-swarm>

<https://www.crewai.com/>

<https://github.com/joaomdmoura/crewAI>

<https://microsoft.github.io/autogen/docs/tutorial>

<https://github.com/microsoft/autogen>

<https://www.langchain.com/>

<https://www.langflow.org/>

Hosting & Automation:

Agenten hosten: <https://render.com/>

Make: <https://www.make.com>

Papers:

<https://arxiv.org/pdf/2307.02483>

<https://arxiv.org/pdf/2307.15043>

<https://arxiv.org/pdf/2306.13213>

<https://arxiv.org/pdf/2302.12173>

<https://arxiv.org/pdf/2305.00944>

<https://embracethered.com/blog/posts/2023/google-bard-data-exfiltration/>