

## IMPORTANT LINKS

Node Download: <https://nodejs.org/en/download>

Nvm-Windows: <https://github.com/coreybutler/nvm-windows?tab=readme-ov-file>

n8n Webpage: <https://n8n.io/>

n8n on Github: <https://github.com/n8n-io/n8n>

Self Hosting on Render: <https://render.com/>

Deepseek: <https://www.deepseek.com/>

Groq: <https://groq.com/>

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

Anthropic (Claude) Models: <https://docs.anthropic.com/en/docs/about-claude/models>

Anthropic (Claude) API: <https://console.anthropic.com/dashboard>

Google AI Studio (Gemini API): [https://aistudio.google.com/prompts/new\\_chat](https://aistudio.google.com/prompts/new_chat)

FB Developers: <https://developers.facebook.com/>

Google Claude Console: <https://console.cloud.google.com/>

Pinecone (Vectorstore): <https://www.pinecone.io/>

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

Bot Father (Telegram API Key): <https://telegram.me/BotFather>

Firecrawl: <https://www.firecrawl.dev/>

Julia: <https://discourse.julialang.org/t/including-raw-html-in-julia-markdown/26165>

PDF to Markdown (online): <https://pdf2md.morethan.io/>

Llamaindex with LlamaParse (online): <https://cloud.llamaindex.ai/>

PDFs for RAG on Github: [https://github.com/run-llama/llama\\_parse](https://github.com/run-llama/llama_parse)

Colab Notebook (Llama\_parse): <https://colab.research.google.com/drive/1P-XpCEt4QaLN7PQk-d1irliWBsVYMQI5?usp=sharing>

N8n License: <https://docs.n8n.io/sustainable-use-license/#what-is-and-isnt-allowed-under-the-license-in-the-context-of-n8ns-product>

GDPR: <https://dsgvo-gesetz.de/>

OpenAI API for GDPR: <https://openai.com/index/introducing-data-residency-in-europe/>

AI-Act: <https://artificialintelligenceact.eu/de/>

LLM Leaderboard: <https://lmarena.ai/>

Software to create Automation and Agents:

<https://zapier.com/>

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

<https://n8n.io/>

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

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

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

<https://flowiseai.com/>

<https://microsoft.github.io/autogen/stable/>

<https://vectorshift.ai/>

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

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

<https://github.com/openai/swarm>

<https://botpress.com/>