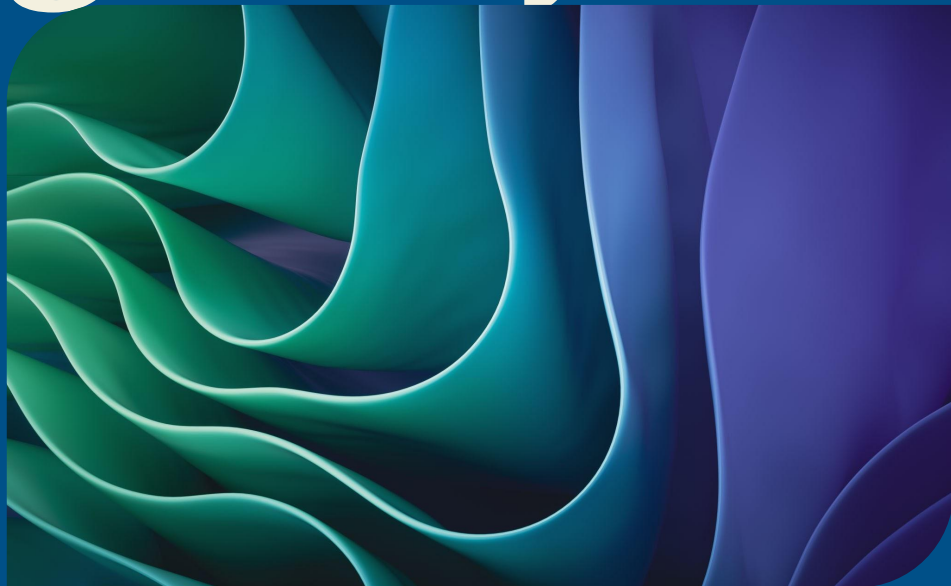


Intro to AI/ML tools using Ruby

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1. **Local LLM Providers**
2. **Cloud LLM Providers**
3. **Ruby Gems**
4. **AI IDEs**
5. **Cloud GPUs**

Local LLM providers (free and opensource):

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

a. Web based UI:

<https://github.com/open-webui/open-webui>

2. LMStudio: <https://lmstudio.ai>

Cloud LLM Providers

1. ChatGPT (OpenAI): <https://chatgpt.com/>
2. Sonar (Perplexity): <https://www.perplexity.ai/> * | <https://labs.perplexity.ai/>
3. Gemini (Google): <https://gemini.google.com/app?hl=en-IN>
4. MetaAI (Meta): <https://www.meta.ai/>
5. xAI = Grok (X): <https://x.ai/grok>
6. DuckAI (DuckDuckGo): <https://duckduckgo.com/?q=DuckDuckGo+AI+Chat&ia=chat&duckai=2>
7. Copilot (Microsoft): <https://copilot.microsoft.com/chats/co2qnapfM9WcmwBrFMM2A>
8. Claude (Anthropic): <https://claude.ai/new>
9. GroqAI (Groq): <https://console.groq.com/playground>
10. DeepSeek (DeepSeek): <https://chat.deepseek.com/>

.... And how many more (> 1000?)

* I have a paid subscription

Ruby Gems:

1. `ruby-openai`
2. `ruby_llm`
3. `ollama-ai`
4. `mistral-ai`
5. `langchain`
6. <https://ankane.org/more-ml-gems>

AI IDEs:

1. Lovable.dev * (mainly for web frontend)
 - a. Frontend using React, Backend using Supabase
 - b. I was able to replace Supabase with Python/Flask.
2. Cursor.ai * (mainly for web backend)
3. Bolt.new
4. Fine.dev (full stack)

* I have paid subscriptions

Cloud GPUs:

1. LambdaLabs.com *

2. Runpod.io *

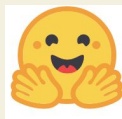
3. Google Colab: <https://colab.research.google.com/>

* I have paid subscriptions

Miscellaneous:

1. Hugging Face: <https://huggingface.co/>
2. LangGraph Studio:
<https://github.com/langchain-ai/langgraph-studio>
3. Jupyter Notebooks: <https://jupyter.org/>
4. TAAFT: <https://theresanaiforthat.com>

Thanks!



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