**1. OpenAI API**

* **Models**: GPT-4, GPT-3.5, Codex (for code generation), DALL-E (for text-to-image).
* **Website**: [openai.com](https://openai.com/)
* **Features**:
  + Text and code generation.
  + Text-to-image generation (DALL-E).
  + Embeddings for NLP tasks.
  + Chatbot capabilities with ChatGPT API.

**2. Hugging Face API**

* **Models**: Access to thousands of models including GPT, BERT, RoBERTa, T5, BLOOM, etc.
* **Website**: [huggingface.co](https://huggingface.co/)
* **Features**:
  + Text generation, translation, and summarization.
  + Image generation and processing.
  + Easy fine-tuning of models.
  + Supports Stable Diffusion for text-to-image tasks.

**3. Google Cloud AI (Vertex AI)**

* **Models**: PaLM 2 (Bard), Translation AI, Vision AI.
* **Website**: cloud.google.com/ai
* **Features**:
  + Text generation and understanding.
  + Speech-to-text and text-to-speech.
  + Translation and summarization.
  + Vision and image analysis.

**4. AWS AI Services**

* **Models**: Bedrock for foundational models (Anthropic, Stability AI, Amazon Titan, etc.).
* **Website**: [aws.amazon.com/machine-learning/](https://aws.amazon.com/machine-learning/)
* **Features**:
  + Text generation and understanding.
  + Speech recognition.
  + Image generation and processing.

**5. Azure OpenAI Service**

* **Models**: GPT-4, GPT-3, Codex, and other OpenAI models.
* **Website**: [azure.microsoft.com](https://azure.microsoft.com/en-us/products/cognitive-services/openai-service/)
* **Features**:
  + Text generation, code generation.
  + Integration with Microsoft applications like Word and Excel.
  + AI-powered search and analysis.

**6. Anthropic API**

* **Models**: Claude 1, Claude 2 (alternatives to GPT models).
* **Website**: [anthropic.com](https://www.anthropic.com/)
* **Features**:
  + Focused on safety and interpretability.
  + Text and conversation generation.
  + Ideal for chatbot applications.

**7. Cohere API**

* **Models**: Command (for text understanding and generation), Embed (for embeddings).
* **Website**: [cohere.com](https://cohere.com/)
* **Features**:
  + Text summarization, classification, and embeddings.
  + Focus on NLP applications.
  + Fast and scalable for enterprise use.

**8. IBM Watson**

* **Models**: NLP and language models for enterprises.
* **Website**: ibm.com/watson
* **Features**:
  + Text analysis and conversation capabilities.
  + AI-based decision-making tools.
  + Customizable for specific industries.

**9. Stability AI**

* **Models**: Stable Diffusion (text-to-image), other generative models.
* **Website**: [stability.ai](https://stability.ai/)
* **Features**:
  + High-quality text-to-image generation.
  + Open-source ecosystem for AI.

**10. Aleph Alpha**

* **Models**: Luminous family (multilingual and multimodal models).
* **Website**: [aleph-alpha.com](https://www.aleph-alpha.com/)
* **Features**:
  + Multilingual understanding and generation.
  + Document analysis and reasoning.
  + Focus on European languages.

**11. Forefront AI**

* **Models**: Custom fine-tuned GPT-based models.
* **Website**: [forefront.ai](https://www.forefront.ai/)
* **Features**:
  + Chatbots and custom NLP solutions.
  + Text and code generation.
  + Embedding models for search and analytics.

**12. AI21 Labs**

* **Models**: Jurassic-2 family.
* **Website**: [ai21.com](https://www.ai21.com/)
* **Features**:
  + Text generation and understanding.
  + Tools for summarization and paraphrasing.
  + Optimized for enterprise-scale applications.