

MITBOT

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INFO OF MIT-WPU
AT YOUR
CLICK



OBJECTIVE

To assist aspiring candidate by providing easy access to information about MIT-WPU and it's process.

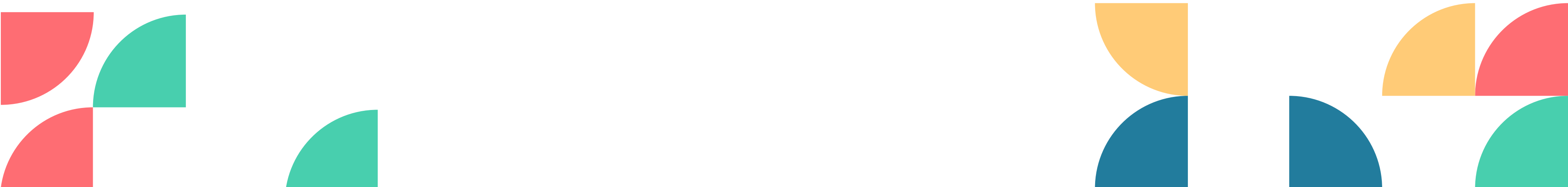
Platform: Hugging Face

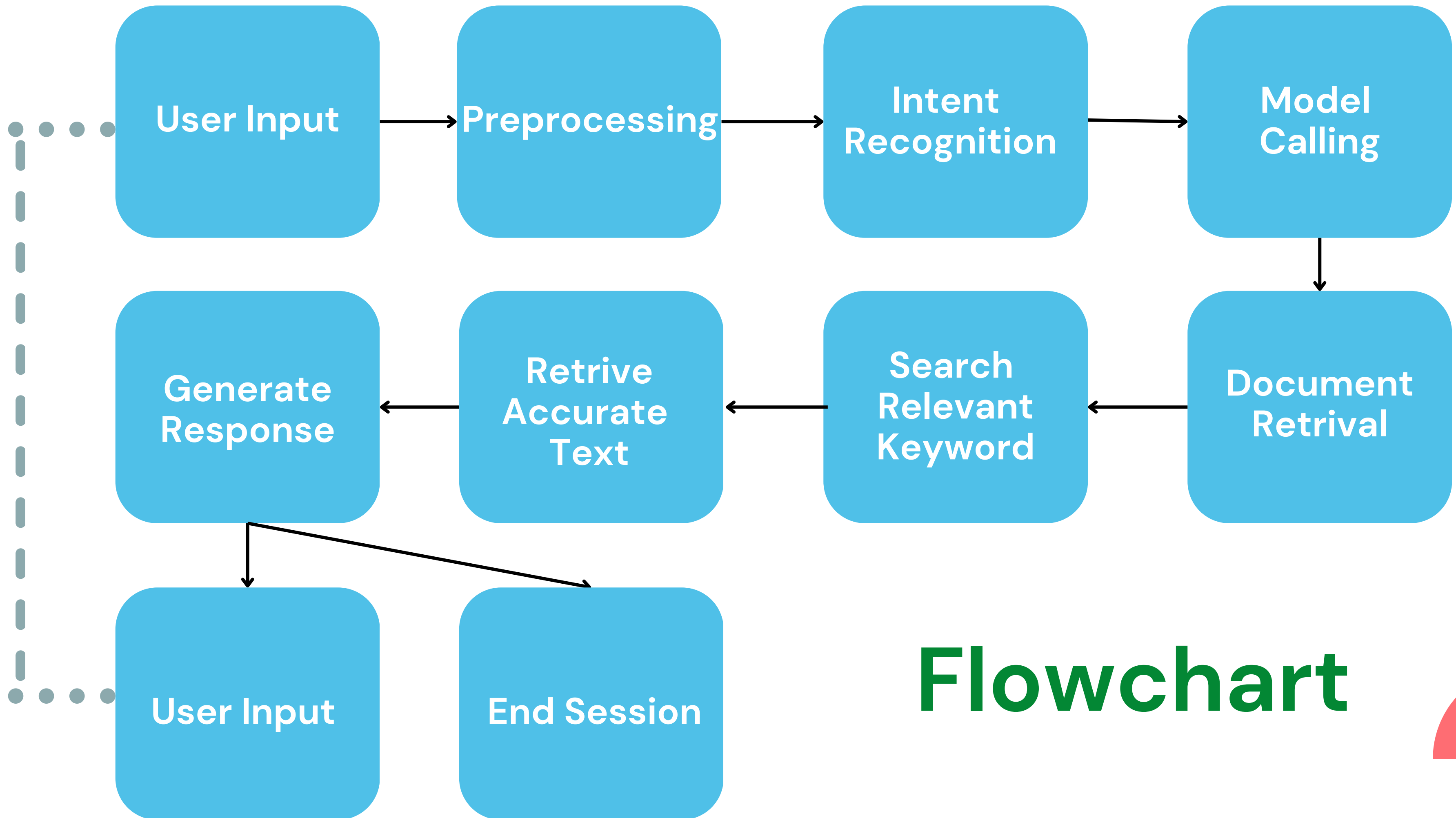
- The platform where the machine learning community collaborates on models, datasets, and applications.
- Hugging Face is used for building, fine-tuning, and deploying state-of-the-art machine learning models for tasks like NLP, computer vision, and speech processing with ease and collaboration.
- Companies like Google, eBay, Intel, etc. leverage Hugging Face for various AI and machine learning tasks, particularly in NLP and model deployment.



Models used

Feature	Bert-large	t5-large
Model type	Encoder-only	Encoder-Decoder
Primary Use	Question Answering	Text-to-text
Strength	Contextual understanding	Versatility, text generation
Response Style	Precise	Detailed





Flowchart



The background features four decorative geometric patterns in the corners. The top-left corner has a series of parallel diagonal lines in a light blue-grey color. The top-right corner contains a cluster of overlapping semi-circles in yellow, red, teal, and dark blue. The bottom-left corner also features a cluster of overlapping semi-circles in red, teal, and dark blue. The bottom-right corner has a series of parallel diagonal lines in a light blue-grey color, mirroring the top-left pattern.

THANK YOU