



Introduction:

Our team, consists of Tushil, Khavid, Shabneez, and Martine, has created an advanced AI that can converse in both English and French languages. This AI is equipped with numerous features, including the ability to provide date and time, find IP addresses, play videos from YouTube, search for information on Wikipedia, Google, and Microsoft Edge, provide weather information, open and close various applications, take screenshots, perform calculations, and display the percentage of a computer's battery.

Machine Learning:

To create this AI, our team is using machine learning techniques to teach the AI how to communicate with humans in a natural and engaging manner. Through the use of a variety of libraries, such as PyQt5, sys, speech_recognition, pyttsx3, pywhatkit, datetime, wikipedia, pyjokes, webbrowser, time, subprocess, os, random, smtplib, psutil, instaloader, pyautogui, pyaudio, wave, and numpy, we were able to create a robust and reliable AI that is capable of learning and adapting to new situations.

Features:

One of the key features of this AI is its ability to converse in both English and French languages. This allows users from different linguistic backgrounds to interact with the AI easily. Additionally, the AI can provide accurate and up-to-date information on weather, time, and IP addresses, making it a valuable resource for individuals and businesses alike.

The AI can also play videos from YouTube, search for information on Wikipedia, Google, and Microsoft Edge, and perform calculations. It can open and close various applications, take screenshots, and display the percentage of a computer's battery. This makes the AI a versatile tool that can be used for a variety of purposes, from entertainment to productivity.

Conclusion:

In conclusion, our team has created a powerful and adaptable AI that can converse in multiple languages, provide useful information, and perform a variety of tasks. Through the use of machine learning techniques and a wide range of libraries, we were able to create an AI that is both reliable and user-friendly. We believe that this AI has the potential to revolutionise the way we interact with technology, and we are excited to see how it will be used in the future