**Dependencies**

* **pyttsx3**: This library provides a cross-platform interface for text-to-speech conversion in Python..

**Steps to Make it Work**

* **Install Python:** Make sure Python is installed on your system. You can download and install Python from the official Python website: python.org.
* **Install pyttsx3:** Use pip, the Python package manager, to install the pyttsx3 library.
* **Run the Provided Code:** Copy the provided code into a Python file (e.g., text\_to\_speech.py) using a text editor or an IDE like PyCharm. Save the file.
* **Execute the Code:** Run the Python file using the Python interpreter. You can execute it from the command line by navigating to the directory containing the Python file and running.
* **Enter Text:** Once the program starts running, it will prompt you to enter text in the console. Type the text you want to convert to speech and press Enter.
* **Listen to the Speech:** After you press Enter, the program will convert the entered text to speech and play it back to you.

**Additional Notes**

* Make sure your system has audio output capabilities (speakers or headphones) to hear the speech output.
* Ensure that your environment is set up correctly to run Python scripts. If you encounter any errors, check your Python installation and environment configuration.