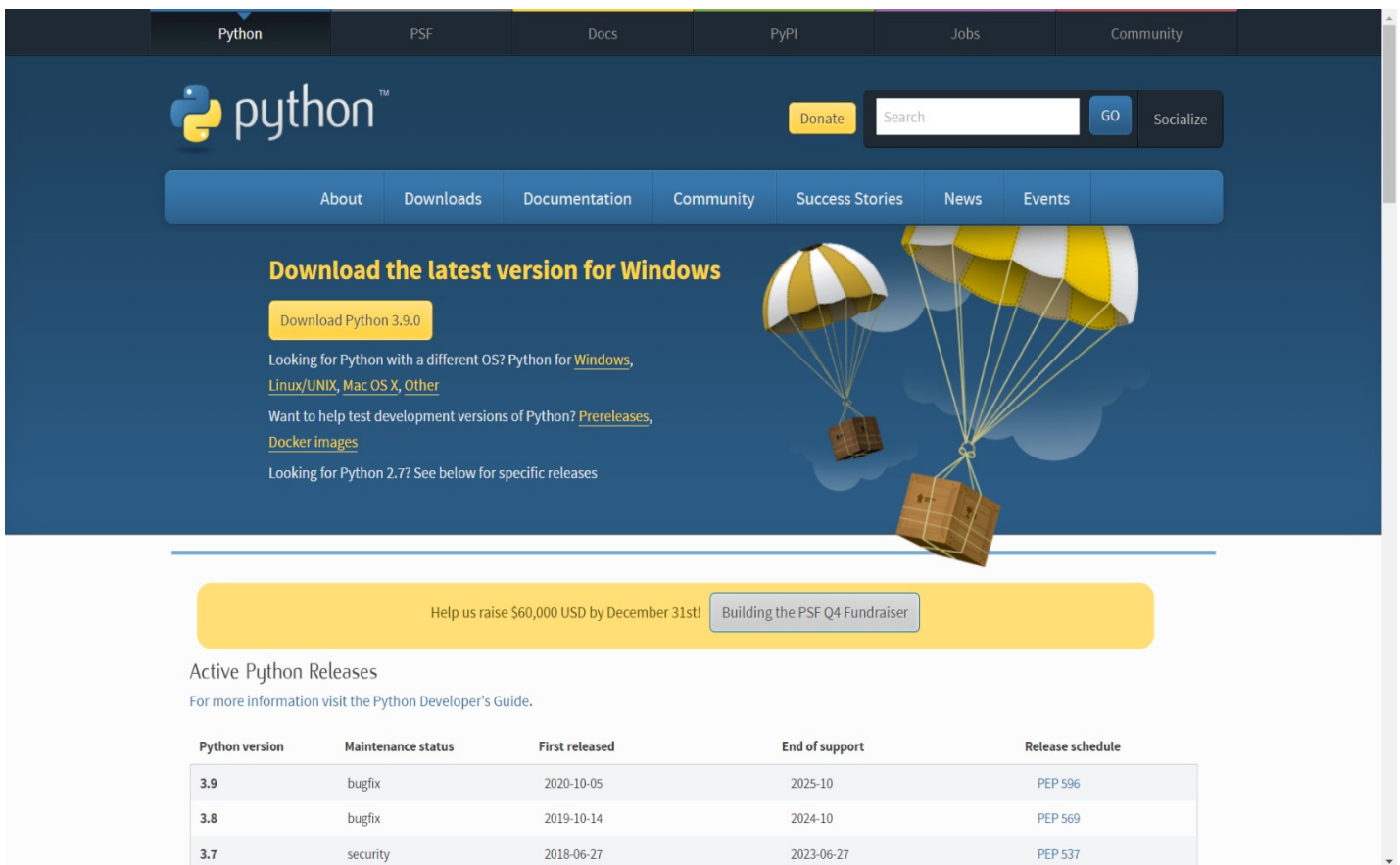


Read Me

❖ Download Python:

First you have to download Python 3.9.0 or the higher version of python if available from <https://www.python.org/downloads/>



The screenshot shows the Python.org website. The top navigation bar includes links for Python, PSF, Docs, PyPI, Jobs, and Community. Below this is a search bar and a 'Socialize' button. A secondary navigation bar contains links for About, Downloads, Documentation, Community, Success Stories, News, and Events. The main content area features a large banner with the text 'Download the latest version for Windows' and a button to 'Download Python 3.9.0'. To the right of the banner is an illustration of two parachutes carrying boxes. Below the banner, there is a fundraising banner for the PSF Q4 Fundraiser. The 'Active Python Releases' section provides a table with details about Python versions 3.9, 3.8, and 3.7.

Python version	Maintenance status	First released	End of support	Release schedule
3.9	bugfix	2020-10-05	2025-10	PEP 596
3.8	bugfix	2019-10-14	2024-10	PEP 569
3.7	security	2018-06-27	2023-06-27	PEP 537

❖ Which libraries will you require?

You need to download tkinter, matplotlib , numpy , functools, gtts , os , operator, pytsx3 , fpdf libraries to run the code.

❖ How to download libraries in your system?

First step open cmd as the Administrator. Then you need to write the following commands in the prompt line to download the libraries.

- To download Tkinter write “`pip install tkinter`”
- To download matplotlib write “`pip install matplotlib`”.
- To download numpy write “`pip install numpy`”.
- To download functools write “`pip install functools`”.
- To download gtts write “`pip install gtts`”.
- To download os write “`pip install os`”.
- To download operator write “`pip install operator`”.
- To download pytsx3 write “`pip install pytsx3`”.
- To download fpdf write “`pip install fpdf`”.

After downloading all the libraries, it is time to run the code.

❖ How to run the Project:

- ❖ First unzip the file and save the code in the folder. Open cmd and then write this command in the prompt line. For example, I have copied the code on desktop so I have to write “`cd Desktop`” to enter into the desktop. “cd” is used to enter in the particular directory.
- ❖ Then I will write “`python code.py`” here code.py is the name of the file.
- ❖ The code will run and you can see our project.

❖ **New Enhancement in this project can be:**

- ❖ To make gui more attractive.
- ❖ To use concept of multithreading in order to achieve fast and efficient answers.
- ❖ To make the gui more powerful by adding concepts of speech recognition so just by speaking this gui can be run.
- ❖ To make stronger impact some new innovations can be added, if found any.