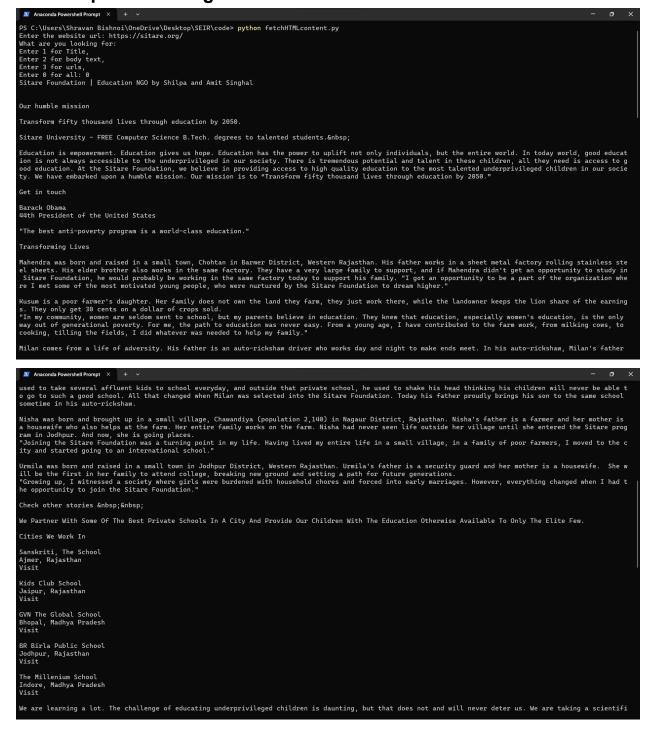
## **Webpage Python Project**

By: Shravan

View Code on GitHub

## 1. URL: https://sitare.org/



## 2. URL: https://timesofindia.indiatimes.com/india

```
Privace Court refuses to quash FIR against Naidu, but split on application of PC Act03:395upreme Court stays high court order for Mathura mosque surveyCop-fil ling Maoist shot in C68x27; jarhChandigarh mayor polls to be LS polls curtain-raiser: Raphav ChadhaUp to Rs 5 lakh &8x27; bond6x527; for HMAI recruitsAnit Sha h spells out LS poll plan, says BDP to target first-time voters, momenBiological E gets HMO EUL for Corbevaclean sealed Gyavrapi wuzu tank, Supreme Court te ILS DB postsypeme Court seeke governmentsBa27; view no DMA profiling of unidentified bodiesTrust in government made reluctant tarapayers loose may be a sealed government and reluctant tarapayers loose muse the profile of the provided of the profile of
```

```
| New Notion | New
```

```
**Nettops://timesofindia.indiatimes.com/india/bihar https://timesofindia.indiatimes.com/india/bihar https://timesofindia.indiatimes.com/india/bihar https://timesofindia.indiatimes.com/india/bihar https://timesofindia.indiatimes.com/india/rajasthan https://timesofindia.indiatimes.com/india/rajasthan https://timesofindia.indiatimes.com/india/rajasthan https://timesofindia.indiatimes.com/india/rajasthan https://timesofindia.indiatimes.com/india/arunachal-pradesh https://timesofindia.indiatimes.com/india/annachal-pradesh https://timesofindia.indiatimes.com/india/annachal-pradesh https://timesofindia.indiatimes.com/india/annachal-pradesh https://timesofindia.indiatimes.com/india/annachal-pradesh https://timesofindia.indiatimes.com/india/annachal-pradesh https://timesofindia.indiatimes.com/india/annachal-pradesh https://timesofindia.indiatimes.com/india/asam https://timesofindia.indiatimes.com/india/annachal-pradesh https://timesofindia.indiatimes.com/india/panachal-pradesh https://timesofindia.indiatimes.com/india/panachal-pradesh https://timesofindia.indiatimes.com/india/panachal-pradesh https://timesofindia.indiatimes.com/india/hianchal-pradesh h
```

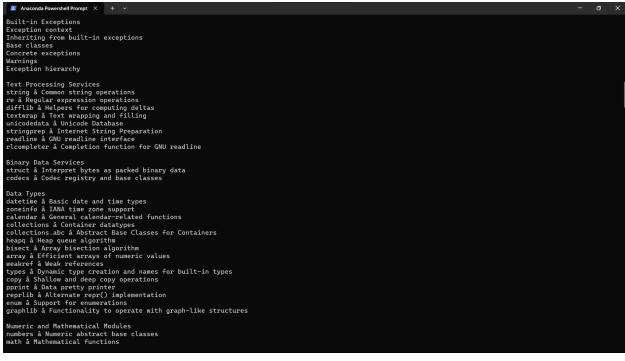
## 3. URL: https://docs.python.org/3.9/library/

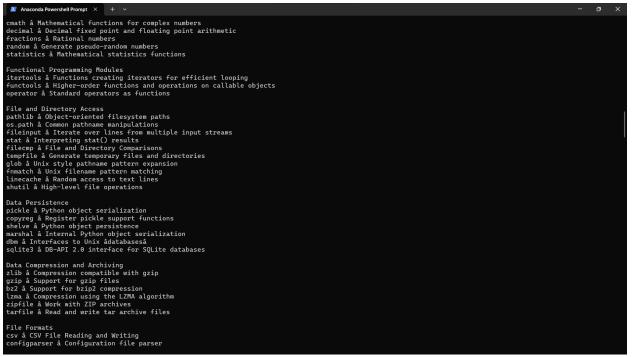
```
PS C:\Users\Shravan Bishnoi\OneDrive\Desktop\SEIR\code> python fetchHTMLcontent.py
Enter the website url: https://docs.python.org/3.9/library/
What are you looking for:
Enter 1 for Title,
Enter 2 for body text,
Enter 3 for urls,
Enter 3 for arls,
Enter 6 for all: 0
The Python Standard Library — Python 3.9.17 documentation
  Previous topic
10. Full Grammar specification
Next topic
Introduction
   This Page
    Report a Bug
   Show Source
  Navigation
 index
     modules |
    next |
 Python »
   3.9.17 Documentation »
 The Python Standard LibraryÁ¶ While The Python Language Reference describes the exact syntax and semantics of the Python language, this library reference manual describes the standard library that is distributed with Python. It also describes some of the optional components that are commonly included
     🗾 Anaconda Powershell Prompt × + -
in Python distributions.

Pythonàs standard library is very extensive, offering a wide range of facilities as indicated by the long table of contents listed below. The library contains built-in modules (written in C) that provide access to system functionality such as file I/O that would otherwise be inaccessible to Python programmers, as well as modules written in Python that provide standardized solutions for many problems that occur in everyday programming. Some of these modules are explicitly designed to encourage and enhance the portability of Python programs by abstracting away platform-specifics into platform-neural APIs.

The Python installers for the Windows platform usually include the entire standard library and often also include many additional components. For Unix-like operating systems Python is normally provided as a collection of packages, so it may be necessary to use the packaging tools provided with the operating system to obtain some or all of the optional components.

In addition to the standard library, there is a growing collection of several thousand components (from individual programs and modules to packages and entire application development frameworks), available from the Python Package Index.
  Introduction
   Notes on availability
  Built-in Functions
Built-in Constants
Constants added by the site module
   Built-in Types
Truth Value Testing
Boolean Operations â and, or, not
 Comparisons
Numeric Types å int, float, complex
Iterator Types å list, tuple, range
Text Sequence Types å str
Binary Sequence Types å bytes, bytearray, memoryview
Set Types å set, fnozenset
Mapping Types å dict
Context Manager Types
Generic Alias Type
Other Built-in Types
```





### Automida Prometric | Prometric |

\*\*Anathlib & Secure hashes and message digests |

\*\*mac & Newpord-Hashing for Nessage Authentication |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*Generic Operating System Services |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*Generic Operating System Services |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*Generic Operating System Services |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*Generic Operating System Services |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*Generic Operating System Services |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*Generate secrets and comparison of secrets |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*Generate secrets and comparison of secrets |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*Generate secrets and comparison of secrets |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*secrets & Generate secure random numbers for managing secrets |

\*\*secrets & Generate secure random numbers |

\*\*secrets & Generate secure random numbers |

\*\*secrets & Generate secure random numbers |

\*\*secrets & Generate