



- ``README.md``: This file typically contains information about the project, how to install and use it, and any other important details.
- ``requirements.txt``: A list of Python packages required to run the project. This can be used with pip to install all dependencies at once.
- ``setup.py``: Setup script for packaging and distribution of the project.
- ``gitignore``: Specifies files and directories to be ignored by version control systems like Git.
- ``docs/``: Folder for project documentation. This can include user guides, API documentation, etc.
- ``src/``: Source code folder. Contains the main code of the project, organized into modules and submodules.
- ``tests/``: Folder for unit tests. Contains tests for various modules and functions in the project.
- ``data/``: Folder for input and output data files used by the project.
- ``notebooks/``: Folder for Jupyter Notebooks. These can include exploratory data analysis, prototyping, and other interactive analyses.
- ``scripts/``: Folder for utility scripts. These can include scripts for data processing, cleaning, or any other auxiliary tasks.

”

This folder structure provides a clear separation of concerns and makes it easy to locate different types of files within the project. Additionally, it facilitates collaboration and maintenance by following common conventions and standards.



Is this conversation helpful so far?



Message ChatGPT

