**Task 1**

GitLab Repository: First, you need to locate the GitLab repository that hosts the Spectre code. You should have the URL of the repository where Spectre is hosted on GitLab.

Git: You need to have Git installed on your system. You can download and install Git from the official website: <https://git-scm.com/>

Command Line:

Open your command-line interface or terminal.

Navigate to the directory where you want to download Spectre.

Clone the Repository:

For example, if the Spectre repository is hosted at https://gitlab.com/yourusername/spectre, you would run:

git clone https://gitlab.com/yourusername/spectre.git

This will clone the Spectre repository to your local machine.

Install Dependencies: After cloning the repository, you may need to install any Python dependencies specified in the project's requirements.txt file. You can use pip for this:

pip install -r requirements.txt

Use Spectre: Now, you can use Spectre for web scraping and crawling. You'll find the code and documentation within the cloned repository.

Please note that the GitLab repository URL and project structure may vary, so make sure to use the correct URL for the Spectre project you want to download.

Also, ensure you have the necessary permissions to access the GitLab repository you're trying to clone. If it's a private repository, you may need to provide authentication credentials.