1. Install Miniconda:
   1. <https://docs.anaconda.com/miniconda/miniconda-install/>
2. Install Python
   1. <https://www.python.org/downloads/>
3. Create a new virtual environment from the provided yml file. Here is the link to the google drive containing the config.py file which contains the commands to run and the information necessary for SSH, vscdump.py file which is the main script, and environment.yml which is the environment you will need to work in.
   1. Download all the files / Download the folder
      1. <https://drive.google.com/drive/folders/1r6vg3BxNVywVWNGdTRdMKMY0T4OgQVTC?usp=drive_link>
   2. Create the environment:
      1. conda env create –name name-of-env -f environment.yml
   3. Activate environment:
      1. conda activate myenv
   4. Verify environment was created correctly:
      1. conda env list