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open up your terminal windows command prompt cmd macos terminal linux terminal it depends now in your command line type pip setuptools 70 1 0 released about 8 hours ago easily download build install upgrade and uninstall python packages project description see the quickstart and the user s guide for instructions on how to use setuptools questions and comments should be directed to github discussions open a terminal and type pip to install a module system wide the module will be installed if you type the code below sudo pip install module name in addition you can choose to install to a specific user account mostly the active user achieving these isolated packages for the given user will require you to run the following command to install the package you can click install which will use the latest stable version of the package you don t need to install it using the command line you can also select a specific version to install if you need to if you now check your list of installed packages requests is there ready to be imported and used in our scripts the most common way to install python packages is using python s package manager pip to install a package using pip run the following command pip install packagename where packagename is the name of the package to be uninstalled learn more about installing python packages with pip learn how to install python packages using pip setuptools and wheel find out how to create and use virtual environments to isolate packages for different applications there are several built in python modules that come with the installation of python for example the math module is a built in module that contains mathematical functions we must import a module before using it we use the import statement in a python script to import a module import math 3 checking the installation of a python module ive tried installing with ensurepip which gave this e documents projects beatdeck py m ensurepip traceback most recent call last file string 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