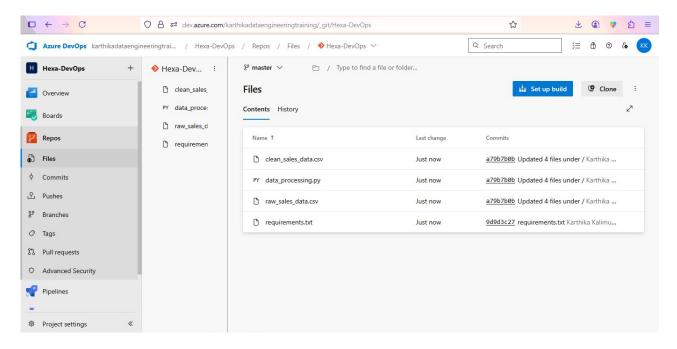
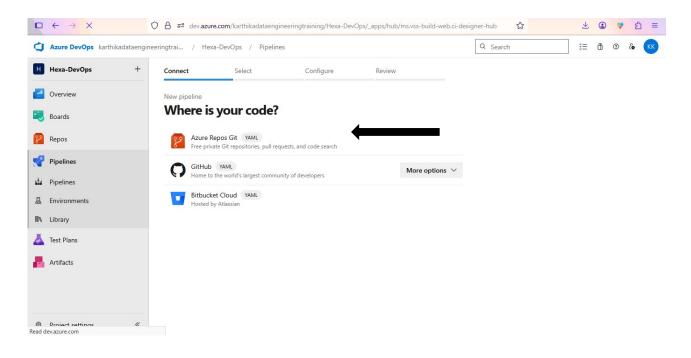
# Theoretical Document for DevOps Pipeline Process- Task-2

#### Step-1:

Load the folder or python script into repo. Here I have loaded my script which does the expected processing.

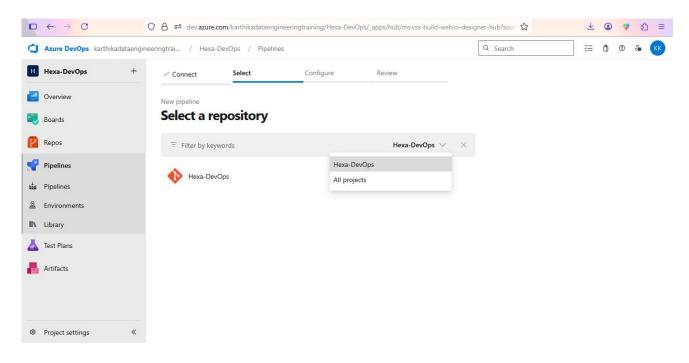


Step-2: Select the Version control system (VCS) to continue. In my case it is Azure Repo Git.



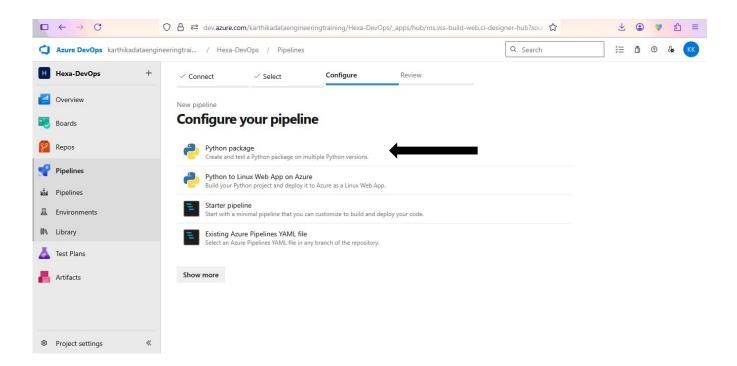
### Step-3:

Select the respective repo at which the code, datasets are present. In my case it is present in Hexa-DevOps



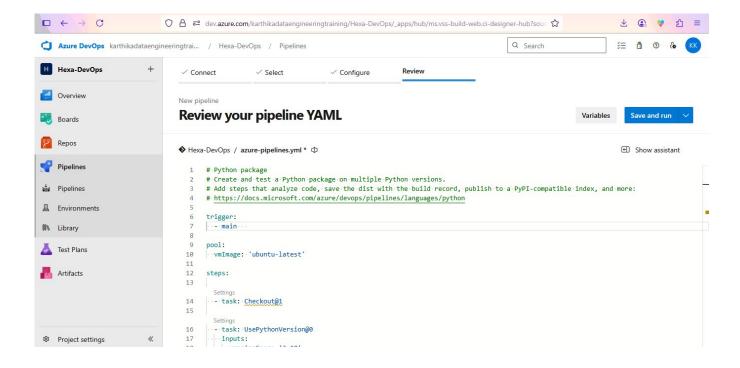
## Step-4:

Then select python package to configure the pipeline.



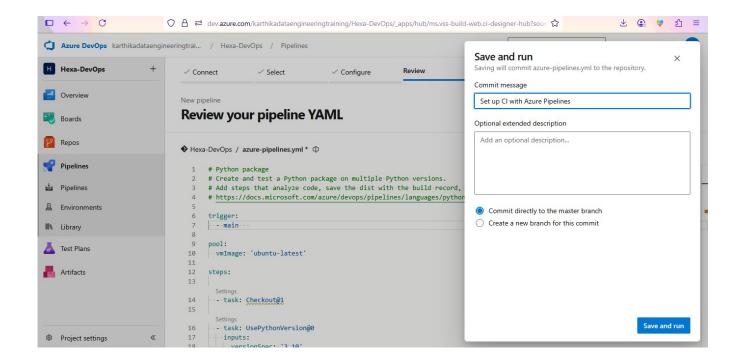
#### Step-5:

Ensure the YAML file configured properly



### Step-6:

Once all configurations are set then click save and run



### **Step-7:**

And then we can see the summary of the pipeline and it is scheduled to run with the configured agent.

