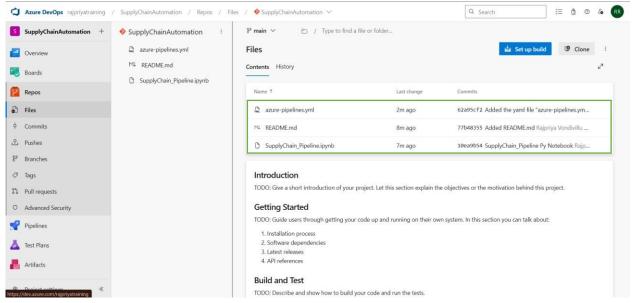
# Pictorial Document for DevOps Pipeline Process – WEEK\_5

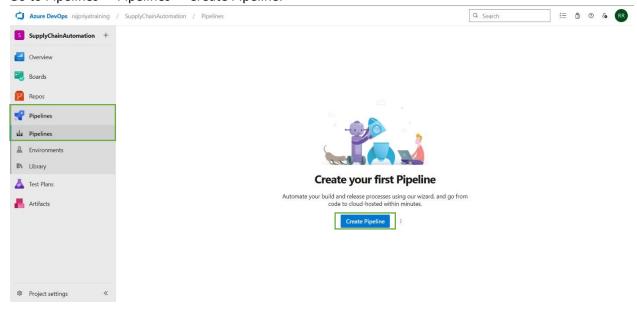
## Step 1:

Create New Project -> SupplyChainAutomation -> Click on to the Three dots on the top right corner and add your .ipynb notebook -> "SupplyChain\_Pipeline.ipynb" and yaml file "azure-pipelines.yml" file.



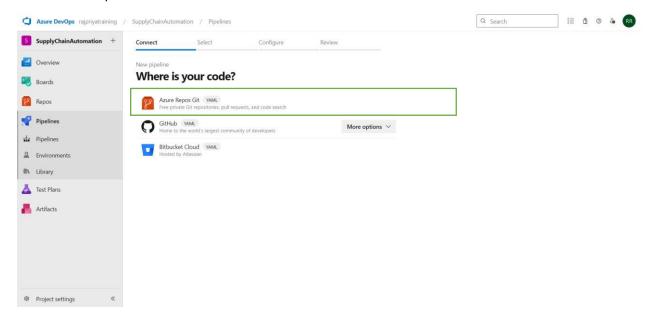
#### Step 2:

Go to Pipelines -> Pipelines -> Create Pipeline.



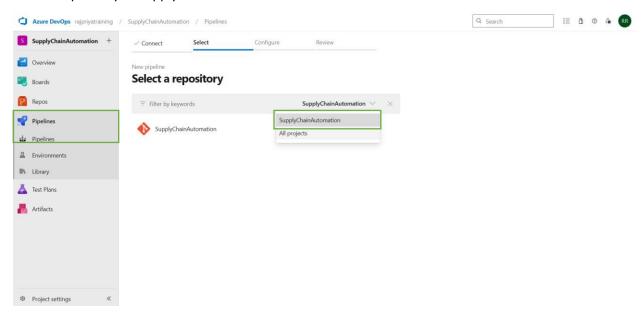
# Step 3:

# Select Azure Repos Git.



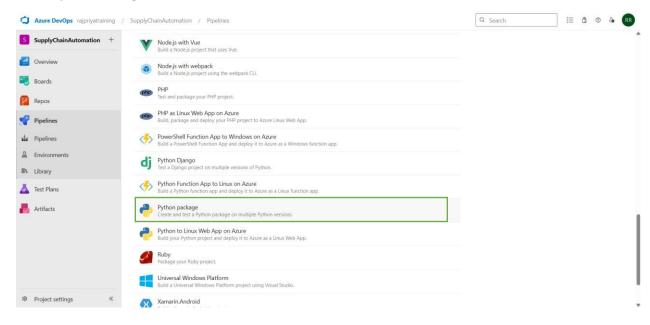
# Step 4:

Select a repository -> SupplyChainAutomation.



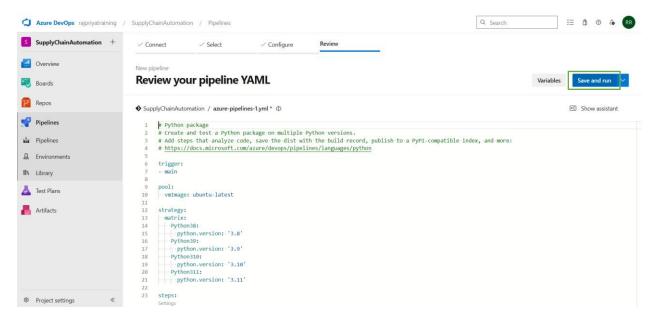
## Step 5:

## Select Python Package.



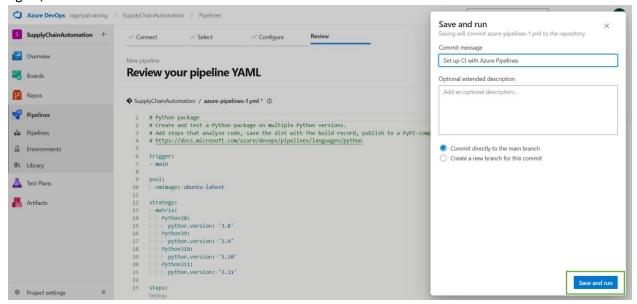
# Step 6:

#### Click on Save and Run.



# Step 7:

Again, click on Save and Run.



## Step 8:

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

