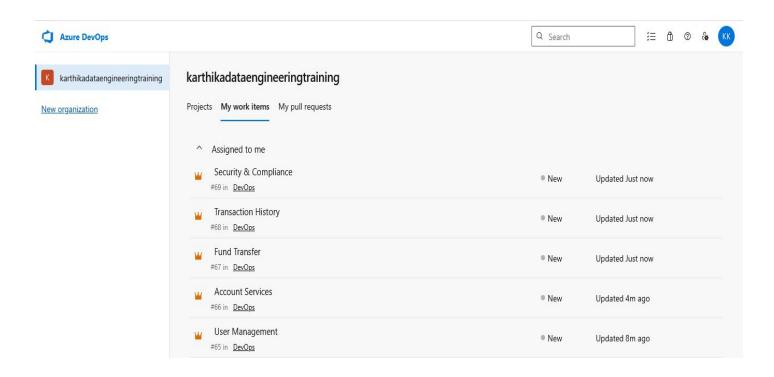
# PART 1 - Work Item Breakdown

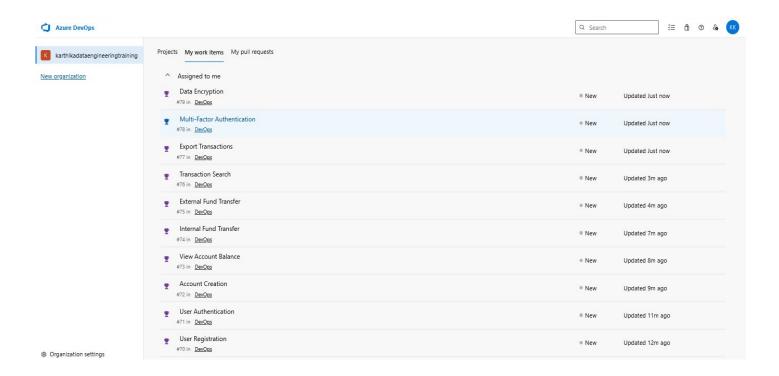
# 1. Creating Epics

### **Epics**



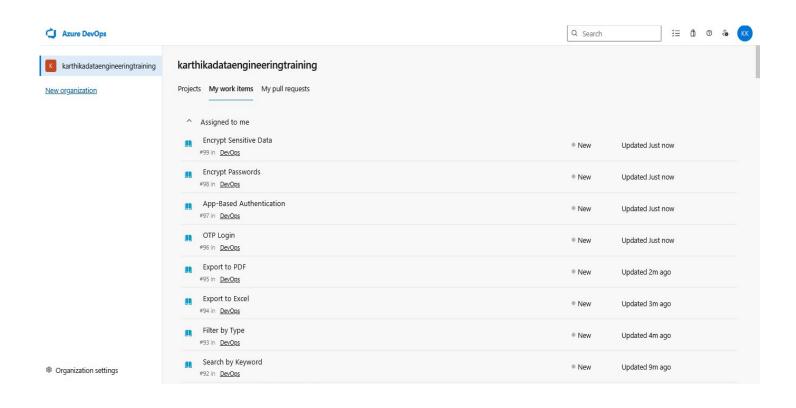
# 2. Under Each Epic, Creating Features

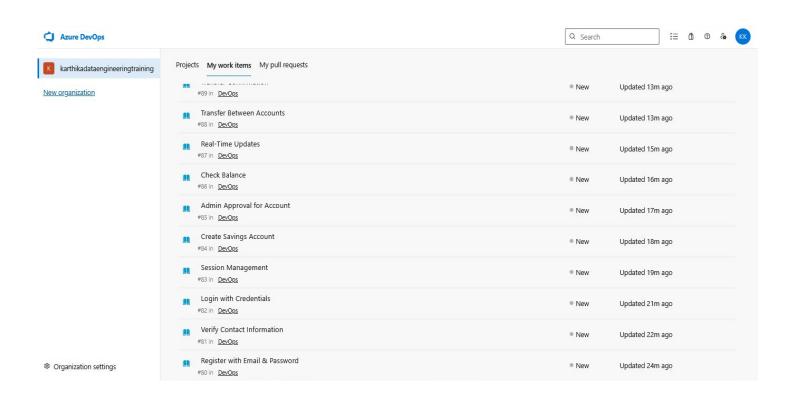
# **Features for all Epics**



#### 3. Break Features into User Stories

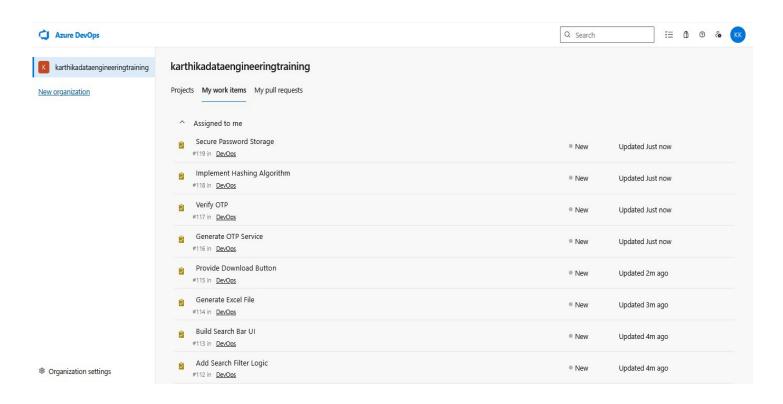
#### **User stories for each Features**

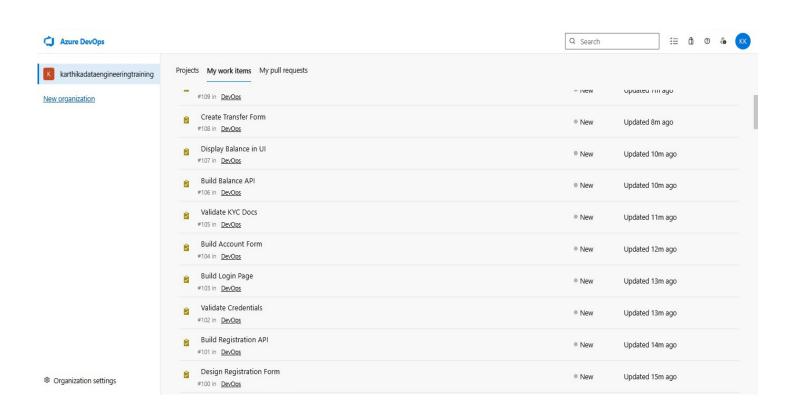




#### 4. Break User Stories into Tasks

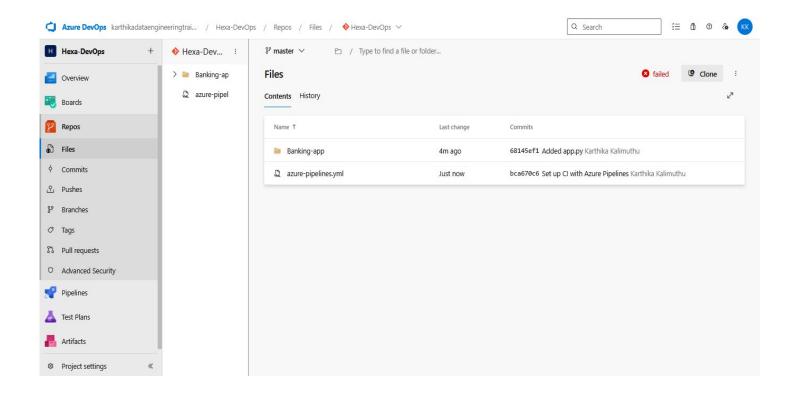
#### Tasks for each User stories





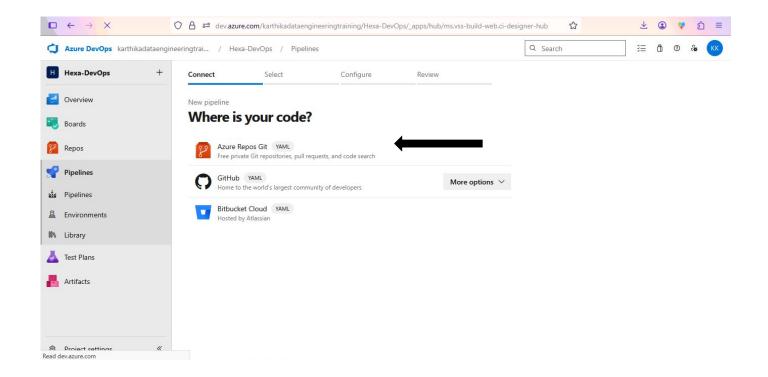
# PART 2 - Azure DevOps Git Setup

#### 1.Create a Git Repo

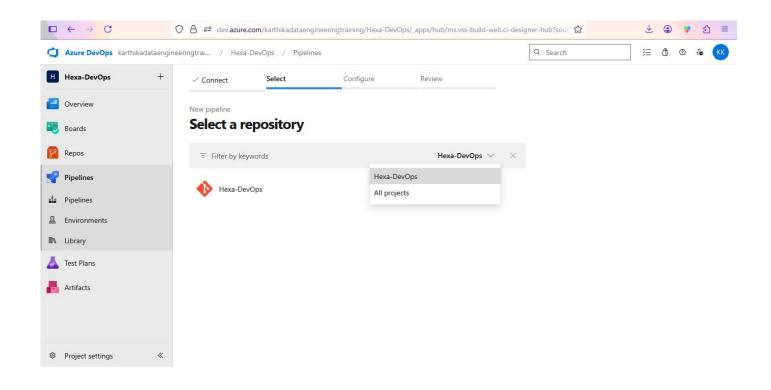


# PART 3 - Configure CI/CD Pipeline

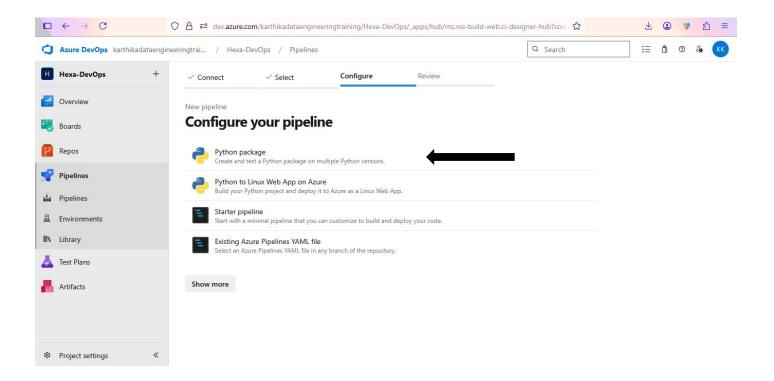
Step-1: Select the Version control system (VCS) to continue. In my case it is Azure Repo Git.



**Step-2:** Select the respective repo at which the code, datasets are present. In my case it is present in Hexa-DevOps



**Step-3:** Then select python package to configure the pipeline.



Step-4: Ensure the YAML file configured properly

# Review your pipeline YAML

```
♦ Hexa-DevOps / azure-pipelines.yml * Φ
 1 trigger:
 2 --- main
 3
 4
     pool:
     vmImage: 'ubuntu-latest'
 6
 7
       Settings
    ··--task: UsePythonVersion@0
 8
    · · · inputs:
 9
10
    · · · · versionSpec: '3.x'
11
12 -- script: python src/app.py
    displayName: 'Run Banking Application Placeholder'
13
14
```

**Step-5:** And then we can see the summary of the pipeline and it is scheduled to run with the configured agent.

