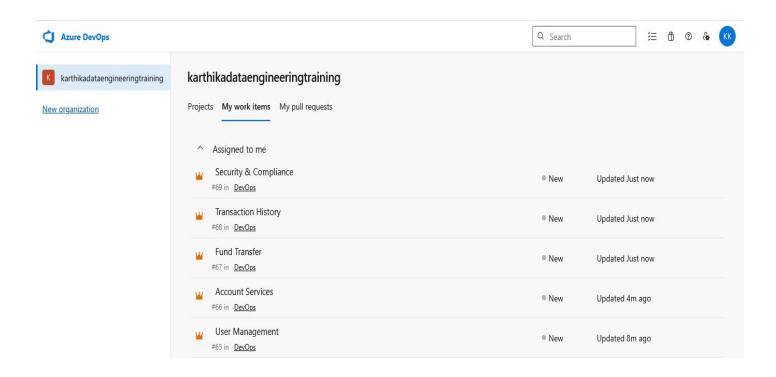
PART 1 - Work Item Breakdown

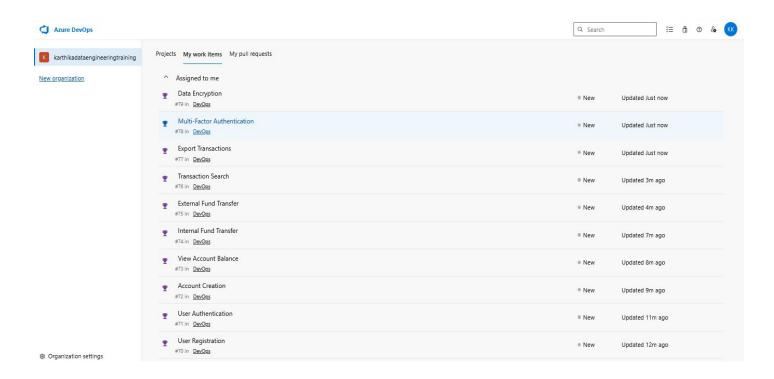
1. Creating Epics

Epics



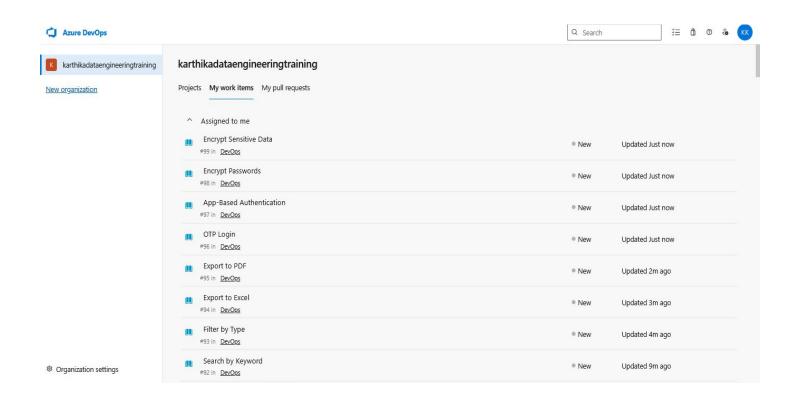
2. Under Each Epic, Creating Features

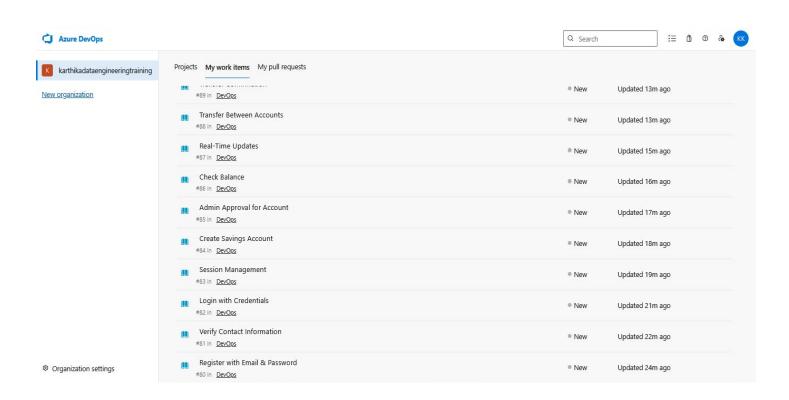
Features for all Epics



3. Break Features into User Stories

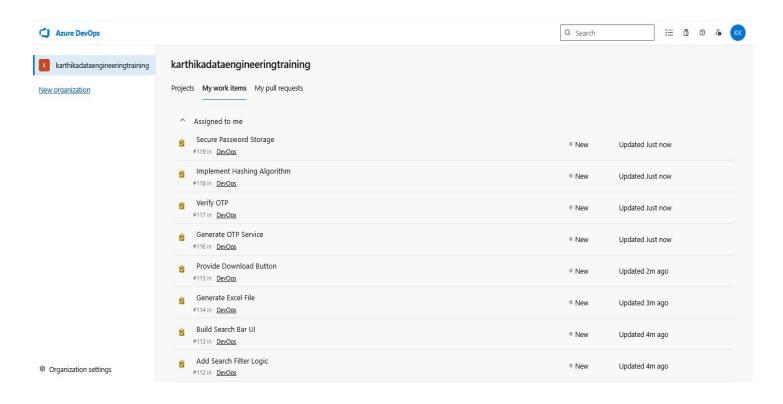
User stories for each Features

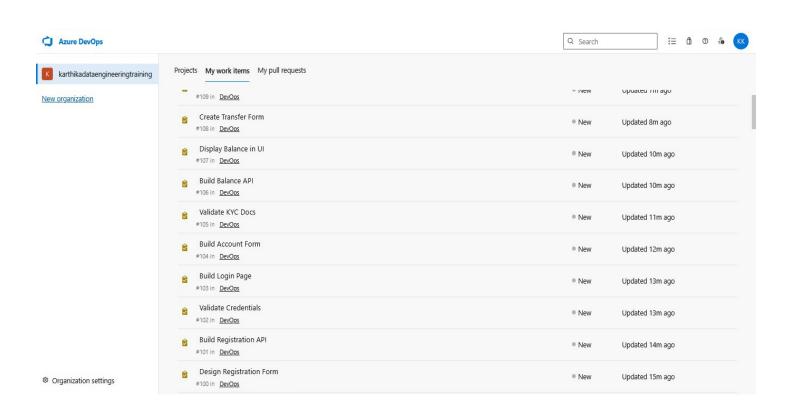




4. Break User Stories into Tasks

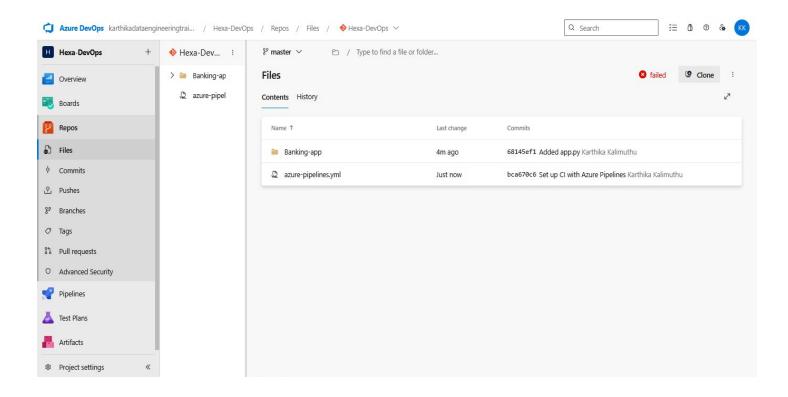
Tasks for each User stories





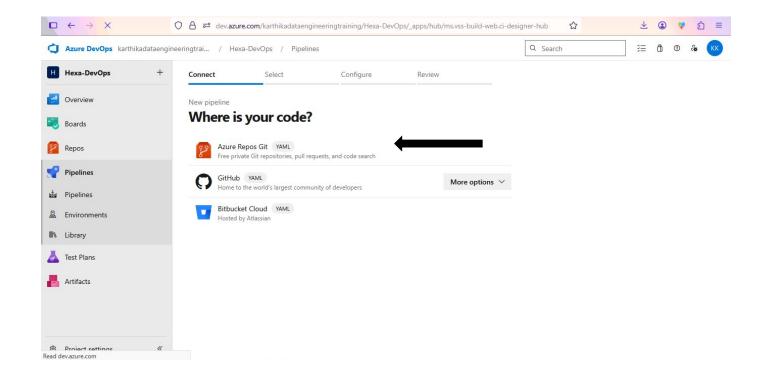
PART 2 - Azure DevOps Git Setup

1.Create a Git Repo

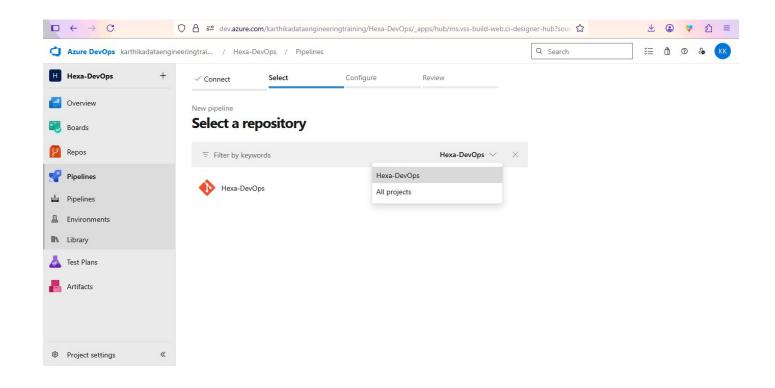


PART 3 - Configure CI/CD Pipeline

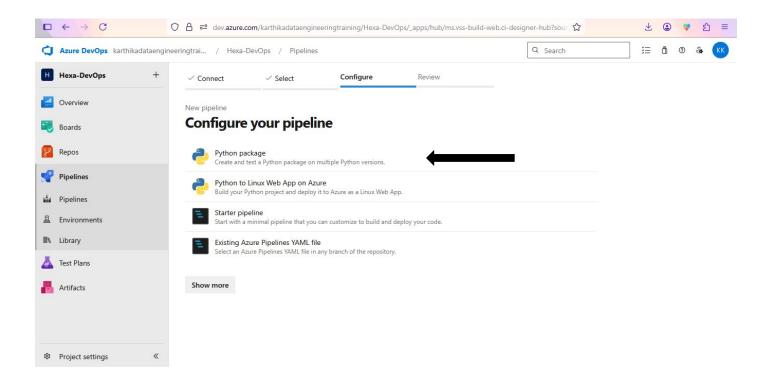
Step-1: Select the Version control system (VCS) to continue. In my case it is Azure Repo Git.



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

New pipeline 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.

