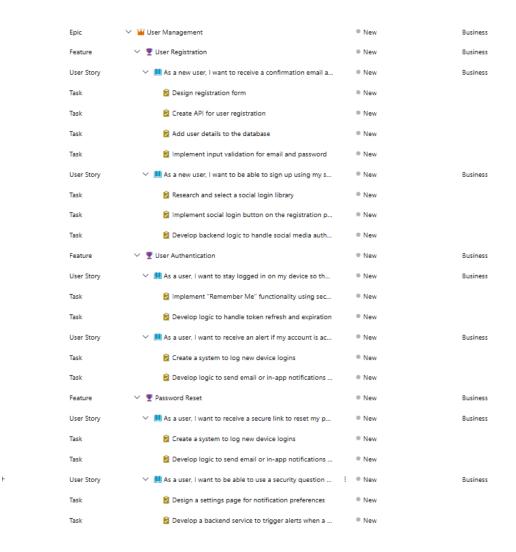
Azure DevOps Participant Assignment-01

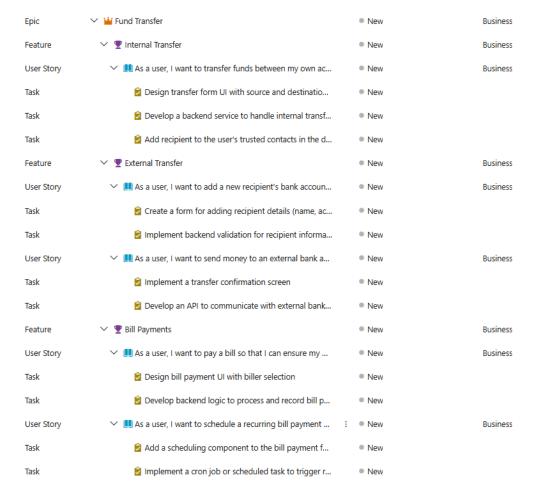
USER MANAGEMENT:



ACCOUNT SERVICES



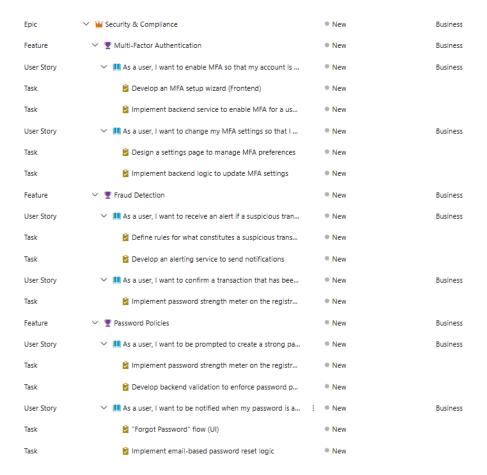
FUND TRANSFER



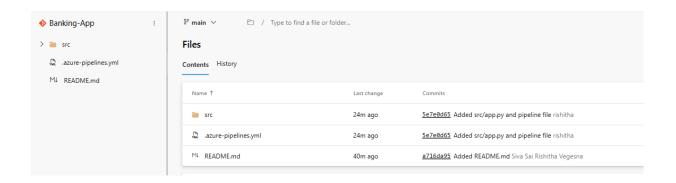
TRANSACTION HISTORY

Epic	✓ ₩ Transaction History	New	Business
Feature	✓ ♥ View Transaction History	New	Business
User Story	As a user, I want to see a list of my recent transactions	New	Business
Task	Develop API to fetch transaction data	New	
Task	Design and build the transaction list UI	New	
User Story	As a user, I want to see the details of a specific transac	New	Business
Task	2 Implement a click-through action to view transacti	New	
Task	Create a detailed transaction view component (UI)	New	
Feature	✓ ₹ Filter Transactions	New	Business
User Story	As a user, I want to filter my transactions by date rang	New	Business
Task	Add a filter dropdown for transaction types (debit/	New	
Task		New	
User Story	As a user, I want to filter my transactions by type (e.g.,	New	Business
Task	Develop a backend service to generate PDF statem	New	
Feature	✓ ▼ Download Statements	New	Business
User Story	✓ 🗓 As a user, I want to download my monthly account sta :	New	Business
Task	Develop a backend service to generate PDF statem	New	
Task	Create a "Download Statement" button on the UI	New	

SECURITY & COMPLIANCE



Git Repository Screenshot



Working Azure Pipeline Creation(Theoritical)

Create .azure-pipelines.yml in your repo Inside your Banking-App repo, create a file named .azure-pipelines.yml at the root level (same level as README.md and src/).

Content of the file should be:

trigger:

- main

pool:

vmImage: 'ubuntu-latest'

steps:

- task: UsePythonVersion@0

inputs:

versionSpec: '3.x'

script: python src/app.py

displayName: 'Run Banking Application Placeholder'

What this YAML does:

- trigger: main → Pipeline runs automatically when you push changes to the main branch.
- \circ pool: vmImage: 'ubuntu-latest' \rightarrow Uses a cloud Ubuntu machine to run the pipeline.
- o steps:
 - UsePythonVersion@0 → Tells pipeline to use Python 3.x.
 - python src/app.py → Runs your Python placeholder file.

RUNNING PIPELINE-(As it is a basic plan it failed)

