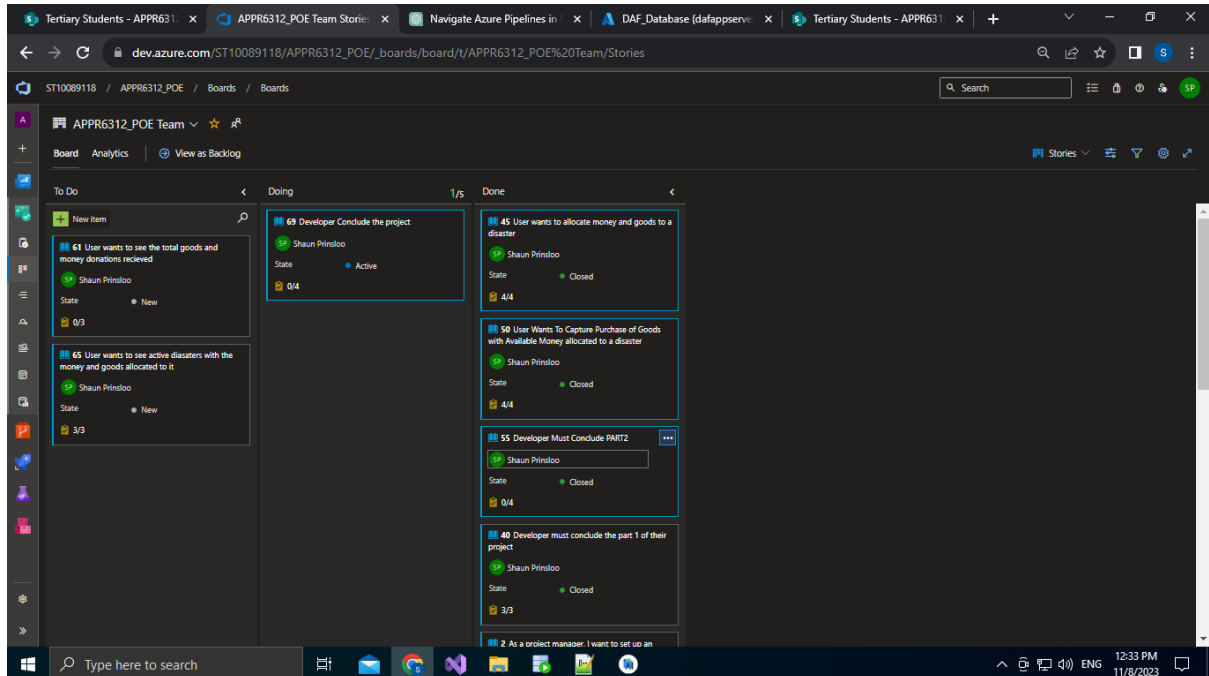# APPR6312 POE ST10089118
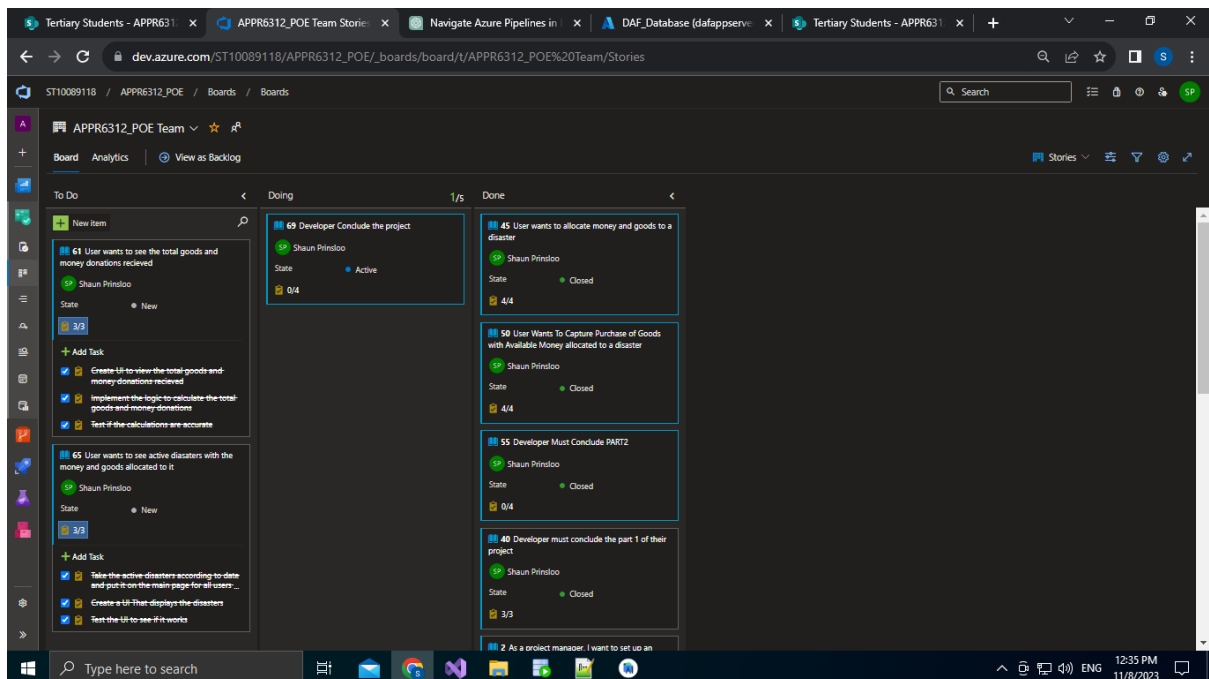
Boards Azure
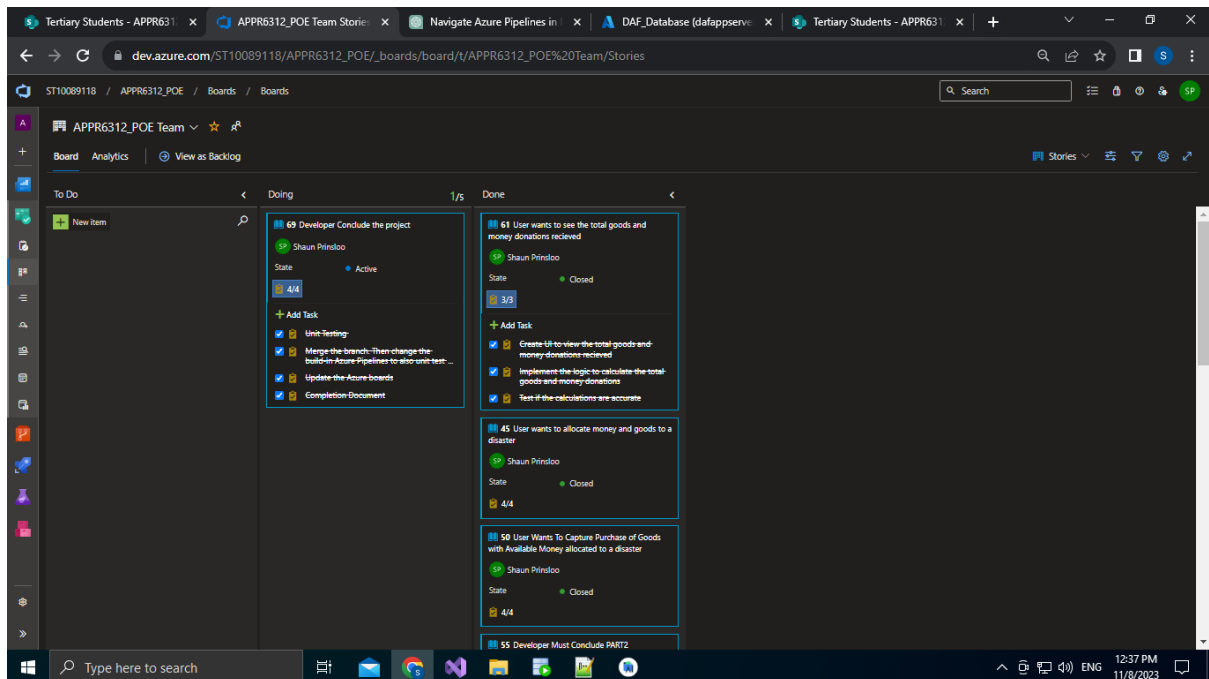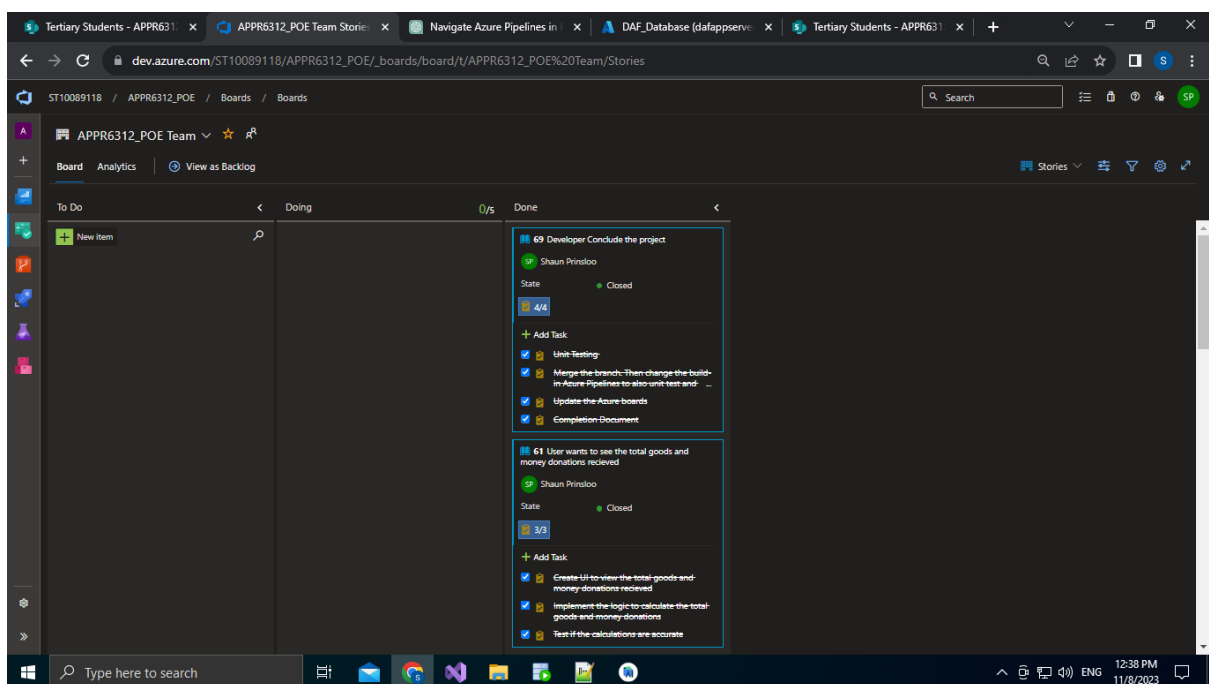
Update the Last Items
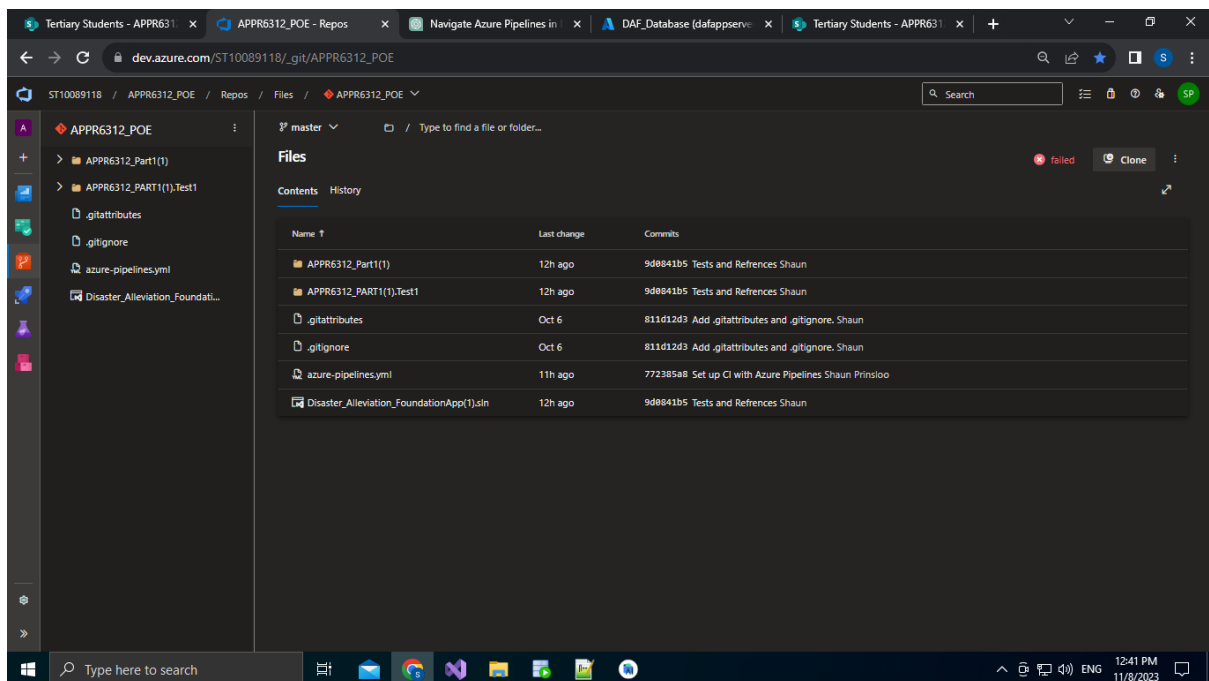

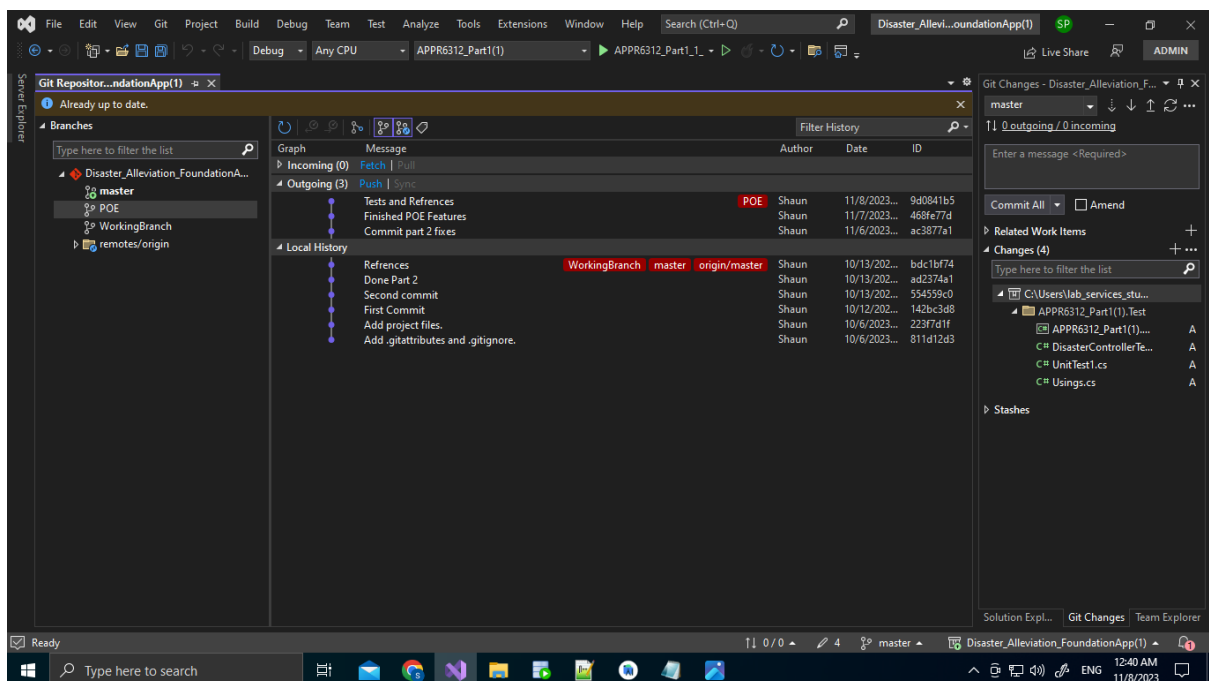## Checked all the tasks

Project is concluded

Project Done

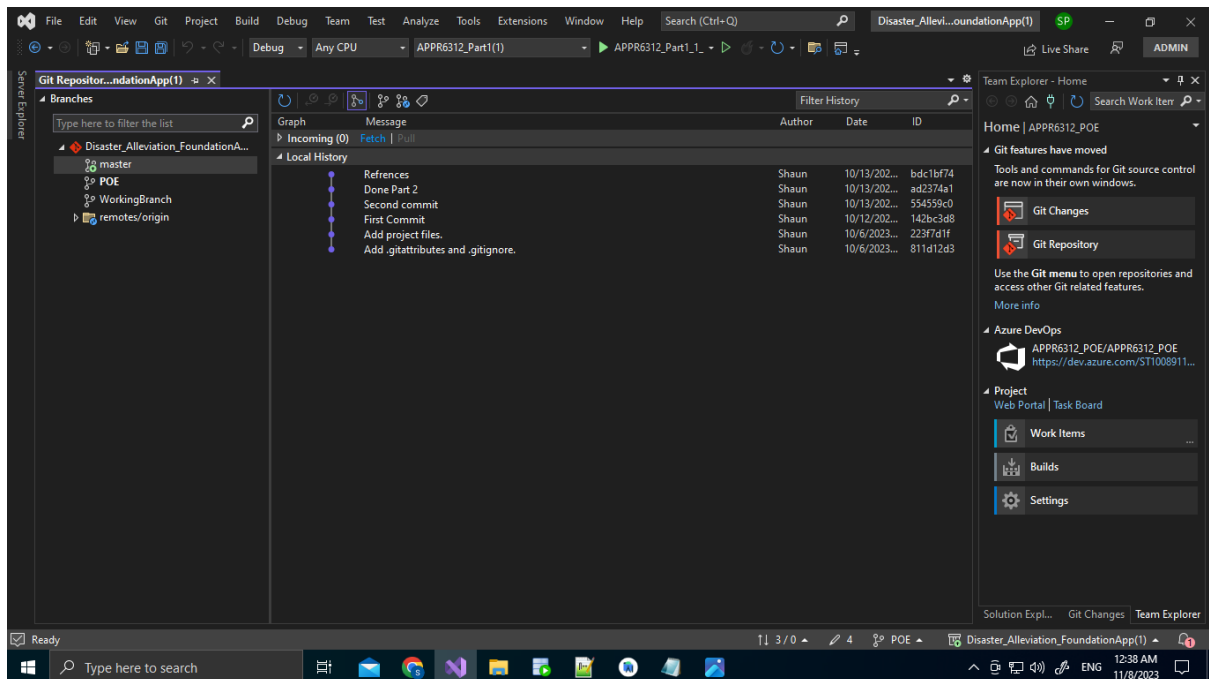Screenshot of the files in the Git repository:
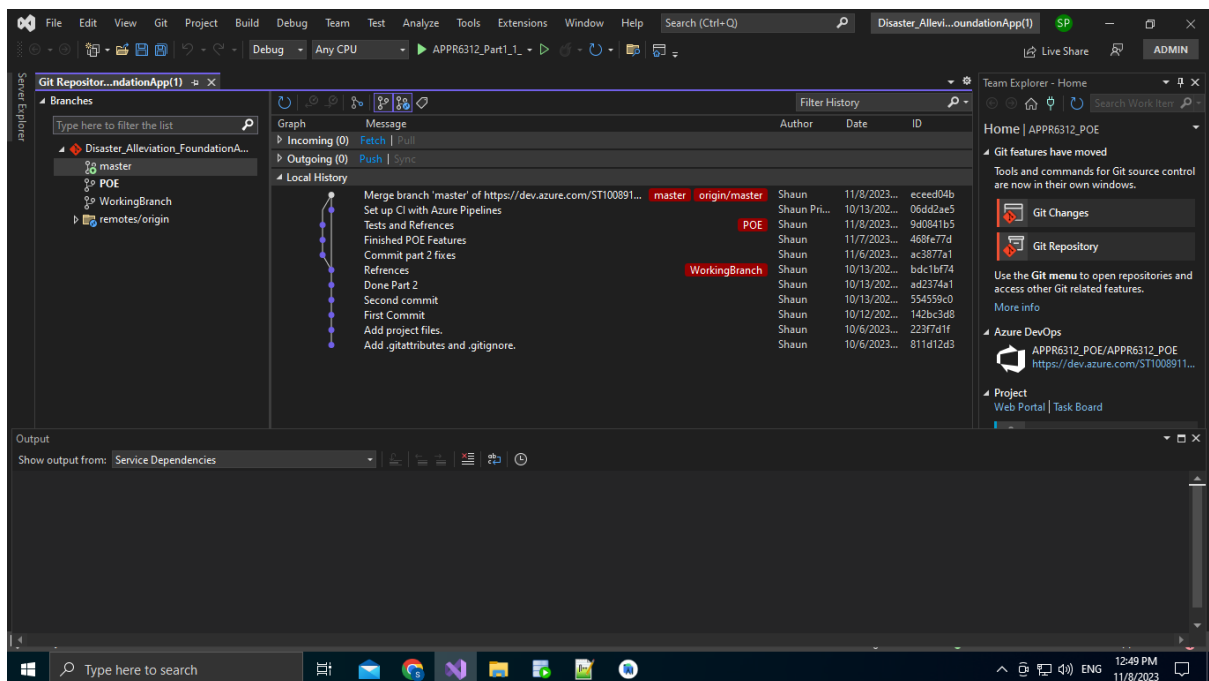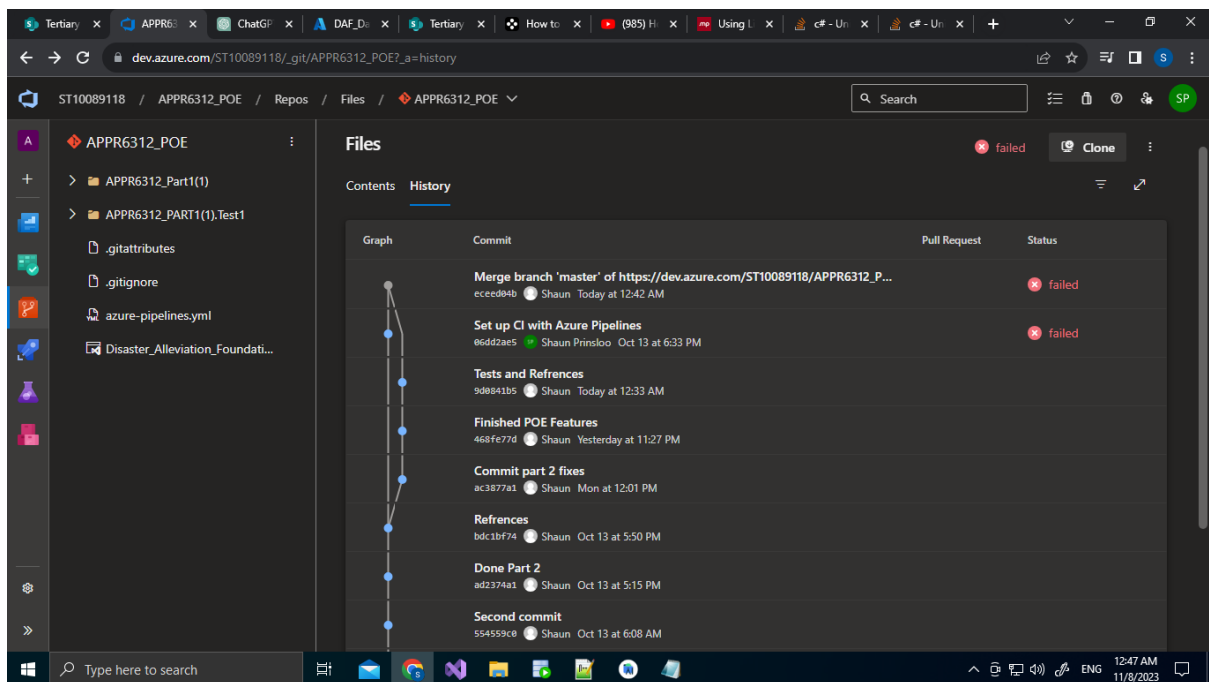

Commit History:

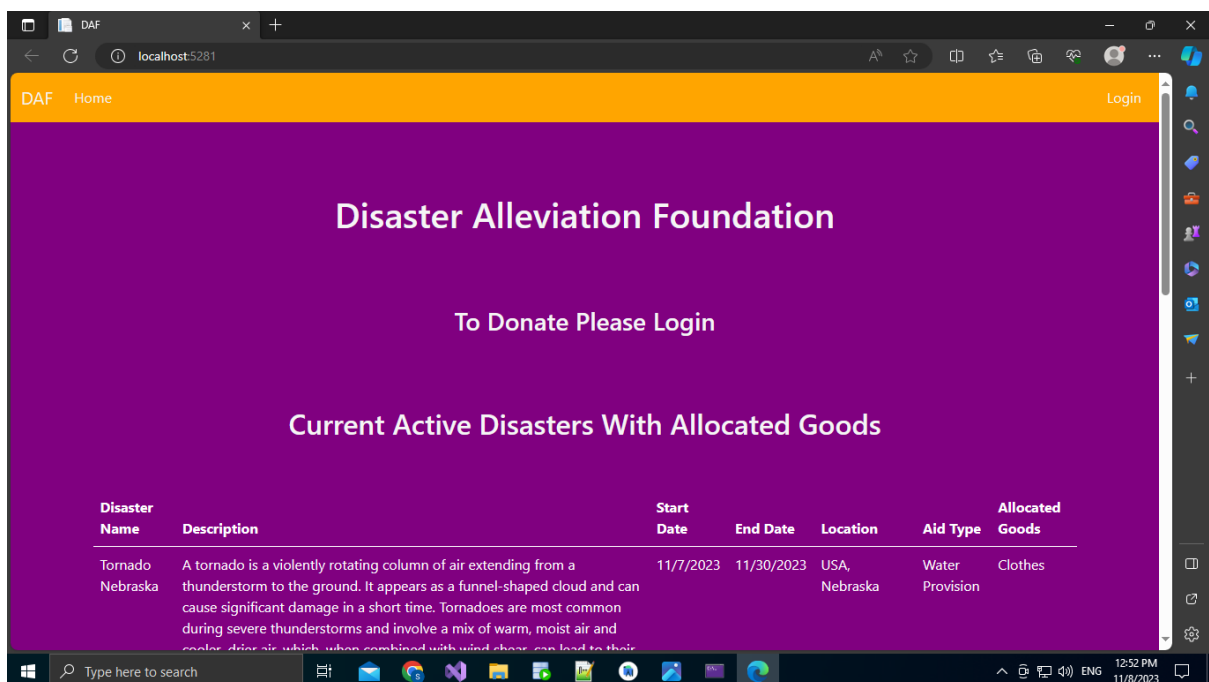The POE Branch Create :

Master Branch Before :

After Merge:

Committed the master to azure :

SCREENSHOTS FOR THE APP :

PUBLIC PAGE :

LOGIN PAGE :
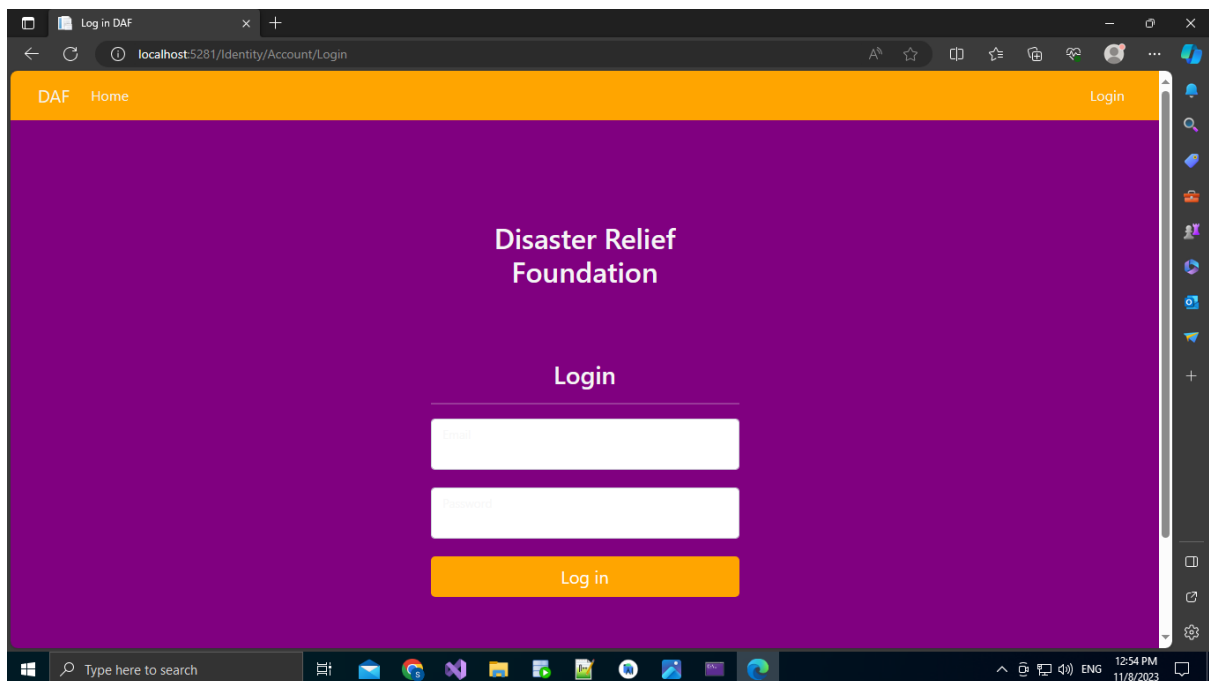
Diaster data View page :
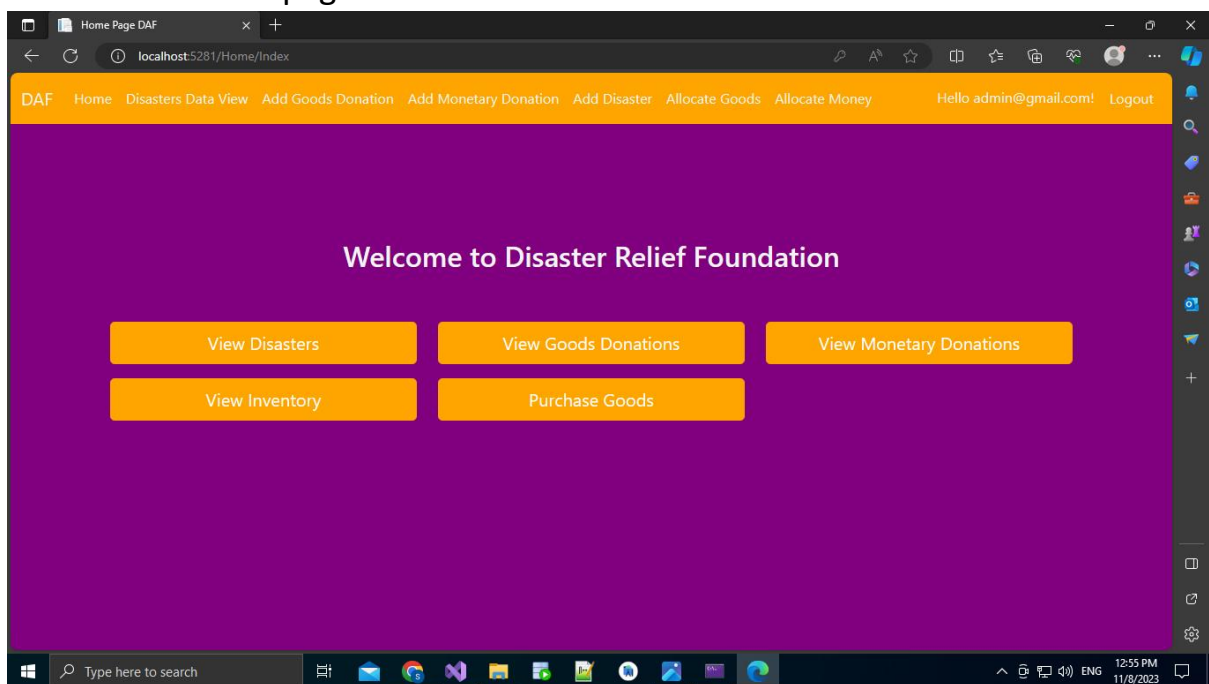
Add Diasater:

Add Goods:

Add Money:

Allocate Goods:

Allocate Money:

Purchase goods :

Inventory View:

Disasters View :

Allocated Disaster Goods

Disaster Name	Description	Start Date	End Date	Location	Aid Type	Allocated Goods
Tornado Nebraska	A tornado is a violently rotating column of air extending from a thunderstorm to the ground. It appears as a funnel-shaped cloud and can cause significant damage in a short time. Tornadoes are most common during severe thunderstorms and involve a mix of warm, moist air and cooler, drier air, which, when combined with wind shear, can lead to their formation. They vary in size and strength but can reach wind speeds over 300 mph and travel over long distances.	11/7/2023	11/30/2023	USA, Nebraska	Water Provision	Clothes
Volcanoes Russia	A volcanic eruption is a geological event where molten rock (magma), volcanic ash, and gases escape from a magma chamber below the earth's surface. When the pressure from gases within the molten rock becomes too high, it forces its way up through the earth's crust and out through the volcano's vent. This can result in various phenomena, such as lava flows, ash clouds, pyroclastic flows, and volcanic bombs. The intensity and effects of an eruption can range from the gentle flow of lava to explosive eruptions that can have significant impacts on the environment and nearby populations.	11/3/2023	11/30/2023	Russia, Klyuchevskoy	Foods	Non-perishable foods

Allocated Disaster Goods

Disaster Name	Description	Start Date	End Date	Location	Aid Type	Allocated Monetary
Volcanoes Russia	A volcanic eruption is a geological event where molten rock (magma), volcanic ash, and gases escape from a magma chamber below the earth's surface. When the pressure from gases within the molten rock becomes too high, it forces its way up through the earth's crust and out through the volcano's vent. This can result in various phenomena, such as lava flows, ash clouds, pyroclastic flows, and volcanic bombs. The intensity and effects of an eruption can range from the gentle flow of lava to explosive eruptions that can have significant impacts on the environment and nearby populations.	11/3/2023	11/30/2023	Russia, Klyuchevskoy	Foods	500.00
Earth Quake	A powerful earthquake has struck the region, causing widespread destruction to buildings and infrastructure. The seismic event has resulted in significant structural damage, casualties, and disruption of essential services, such as electricity and water supply. The earthquake has triggered aftershocks and landslides in affected areas, compounding the challenges faced by local communities.	10/8/2023	10/30/2023	Himalayan Region, Nepal	Water Provision	500.00

Goods view:

Money View:

UNIT TEST SCREENSHOTS:

All the unit tests are done in the APPR6312.PART1(1).TEST1 Folder

Results :
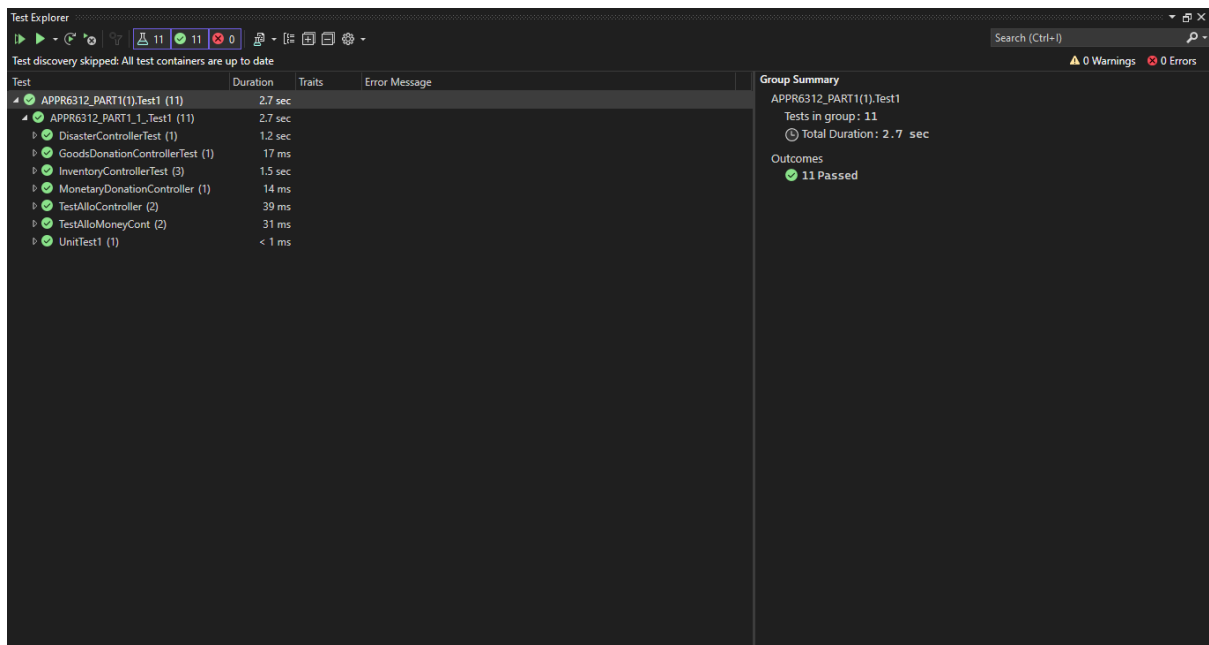
URL to website : DAF (appr6312part1.azurewebsites.net)

Login Details for the database : USErname : DAFLogin
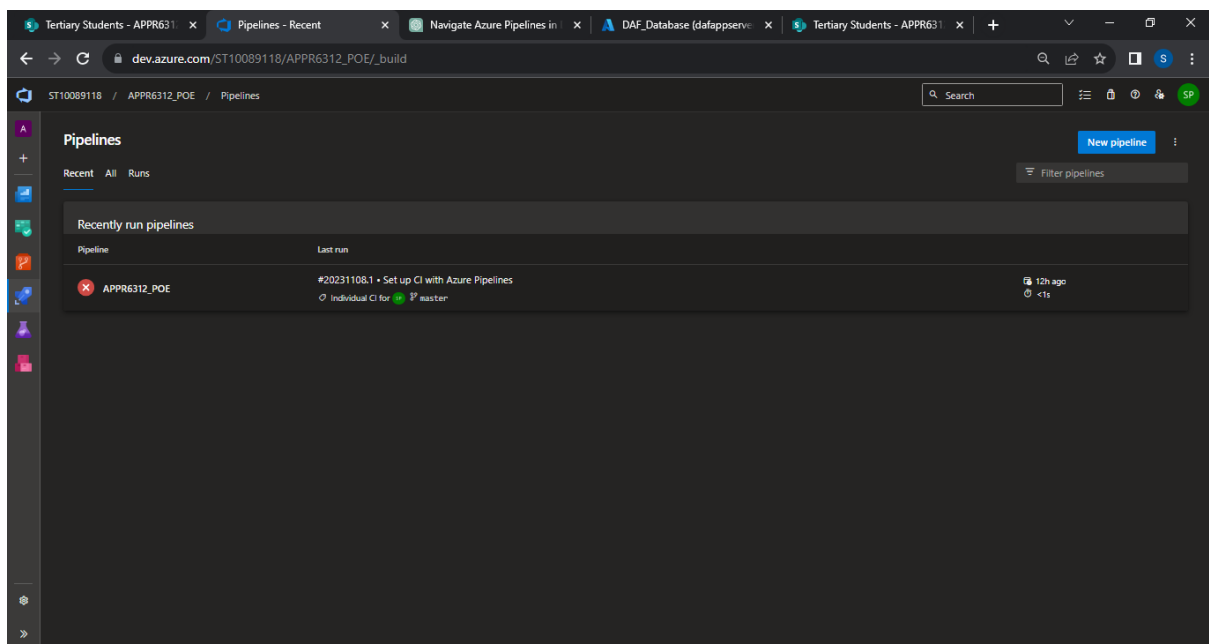
Password: Shaun1234

Login for the website

Email : admin@gmail.com

Password: Admin@1234

Pipelines:

Demonstration Video: https://youtu.be/ZEPpGUubobQ

Change Log part 2 :

I fixed the Inventory View Page which wasn't working in part2 and the disasters displays allocated goods and monetary in disasters view.