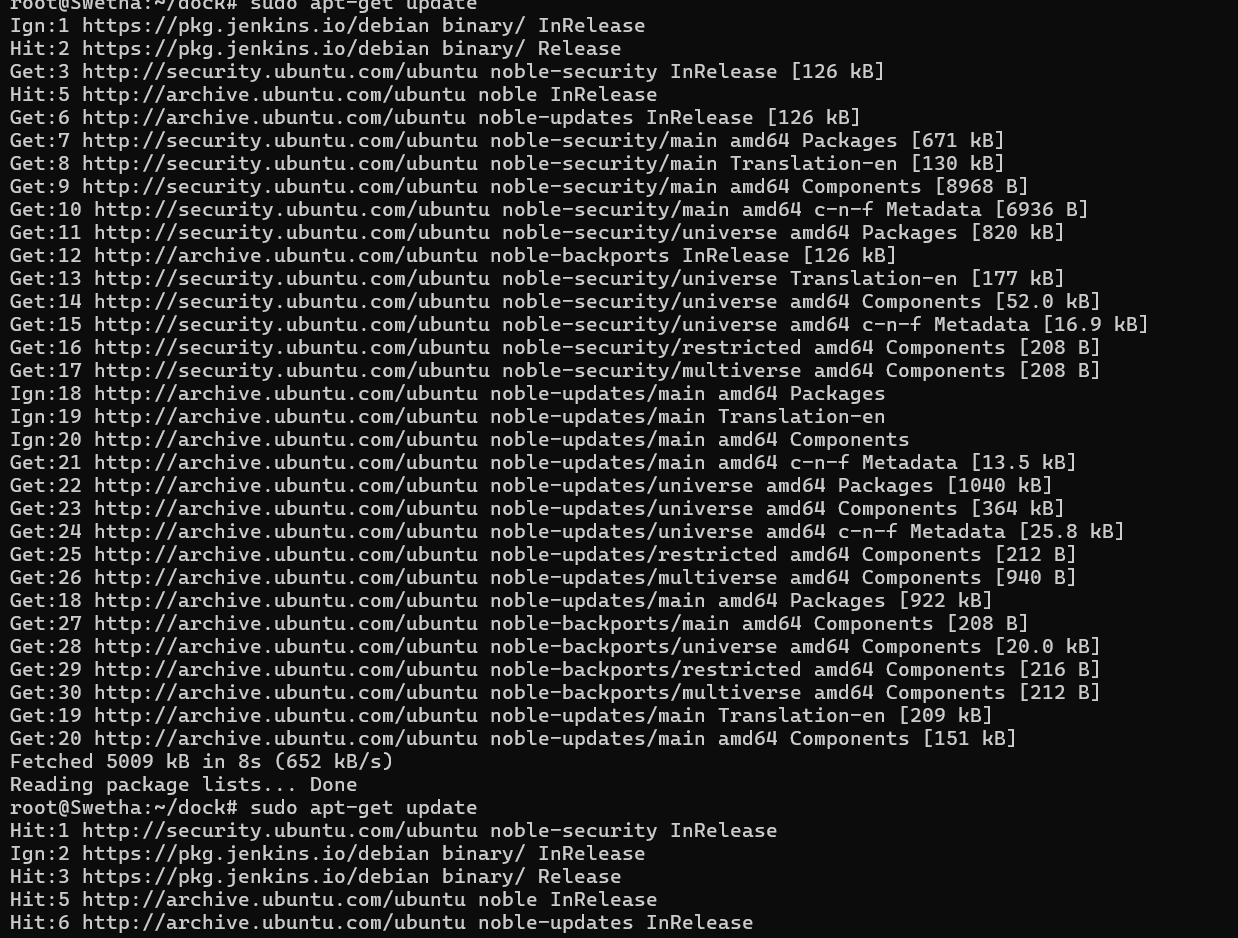
**TASK 2**

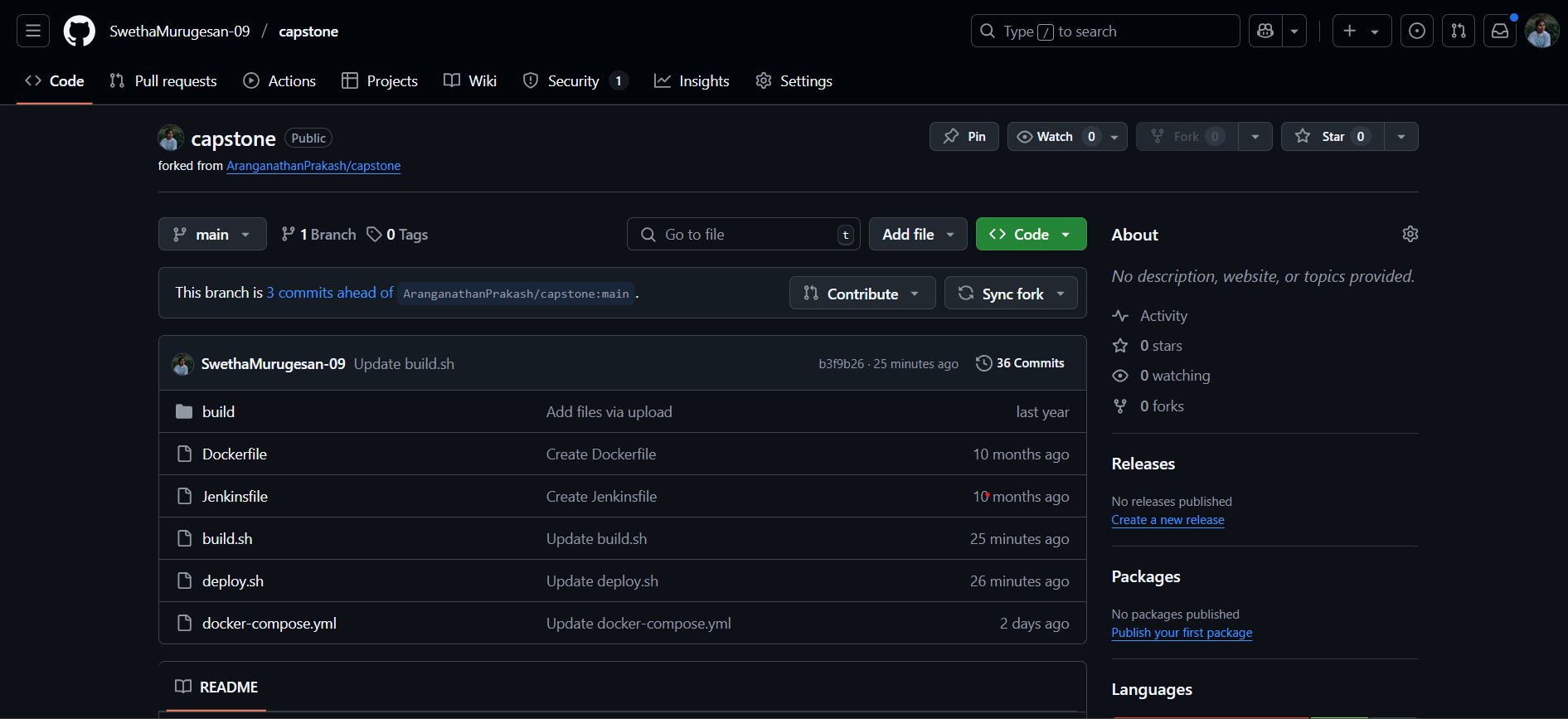
**Name: Thesega P S**

**Rollno:** 22CSR224

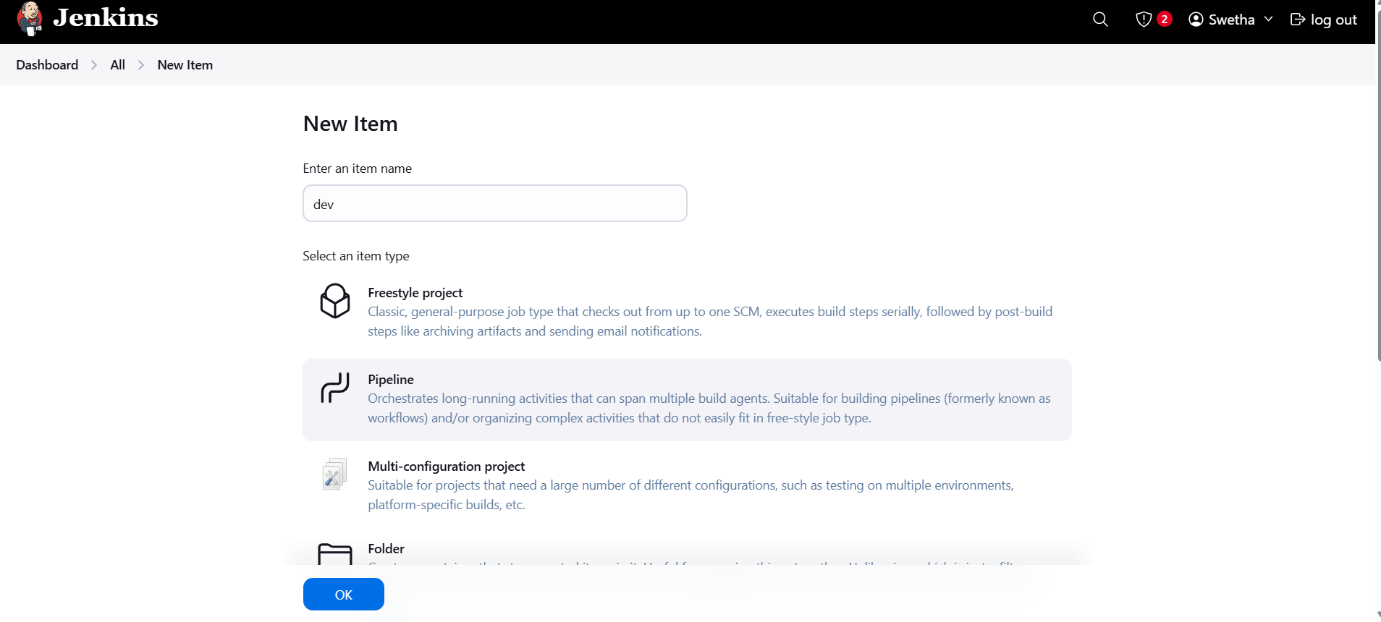
**Step 1:** Install docker by using the command such as

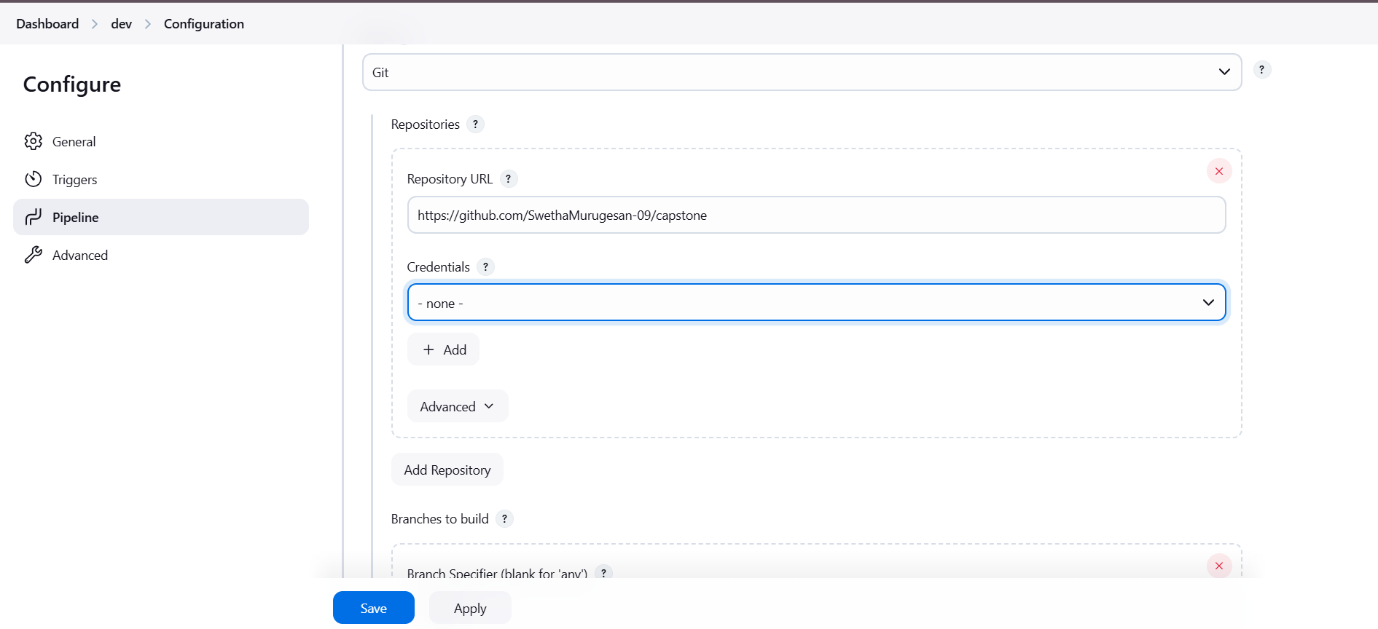
sudo apt-get update

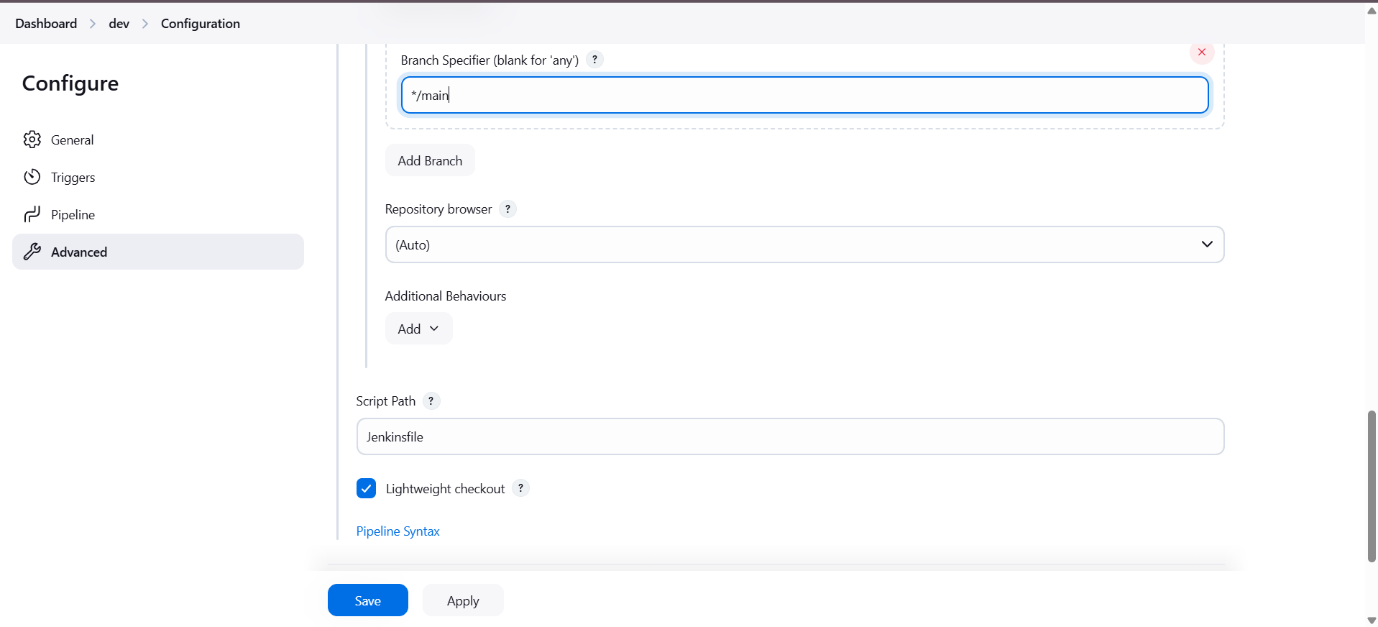
****

**Step 2:** Push the code into github****

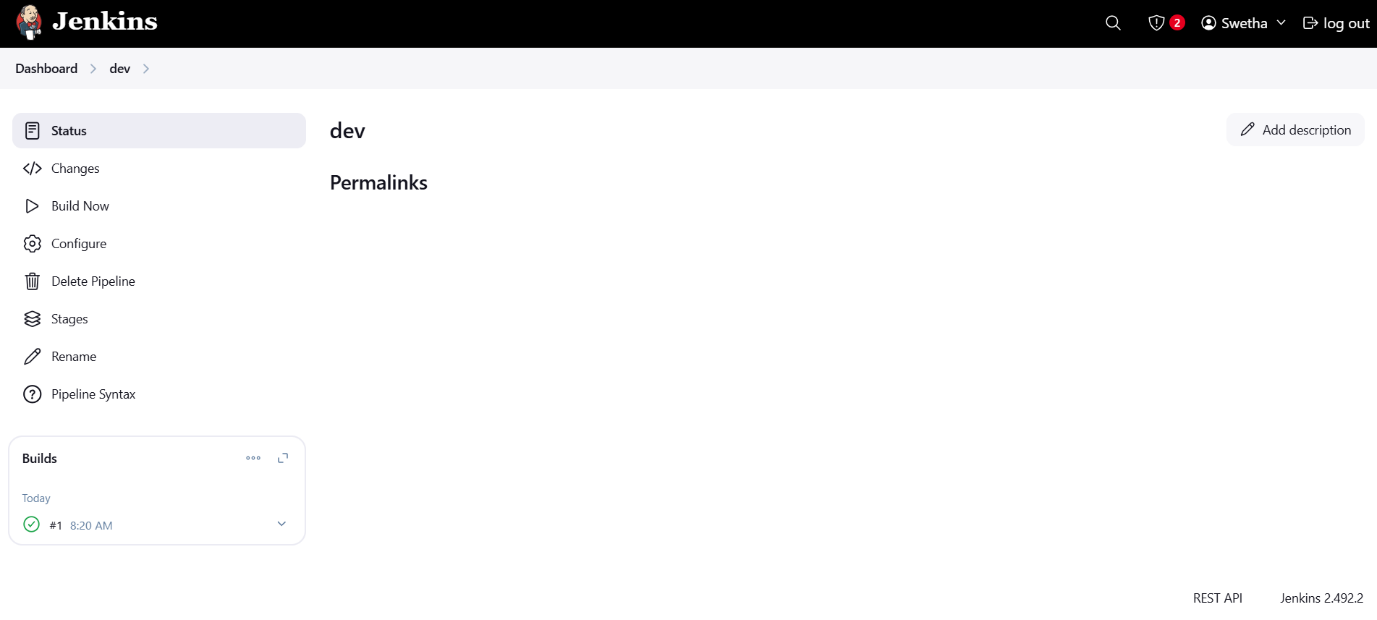
**Step 3:** Create a new item in Jenkins by giving an item name ad select an item type as pipeline

****

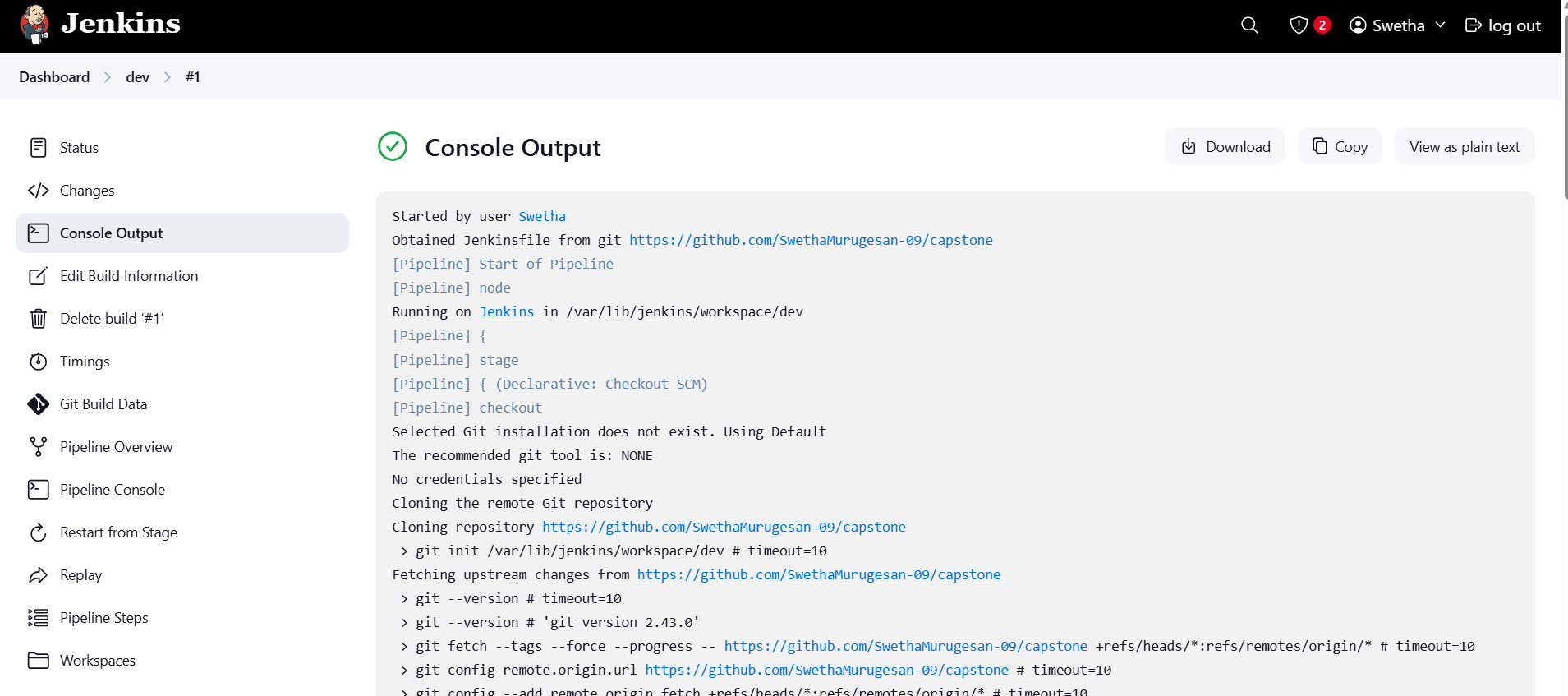
**Step 4:** Give the repository url and branch name and script pathfrom github****

****

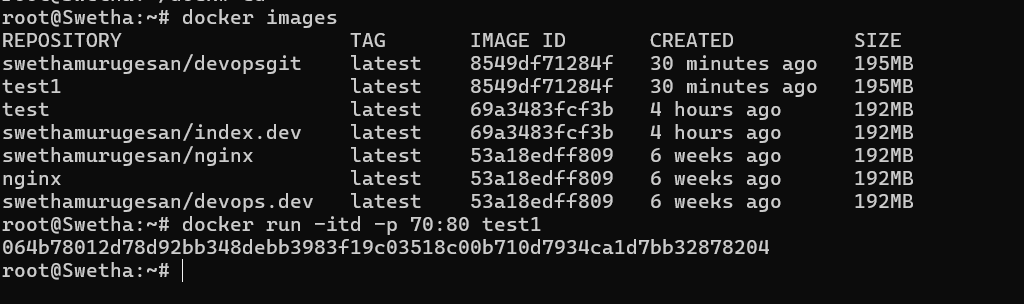
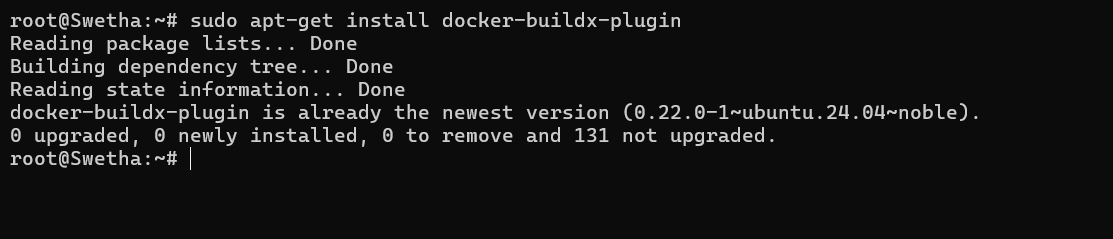
**Step 5:** Give build now in dashboard , it will build the project

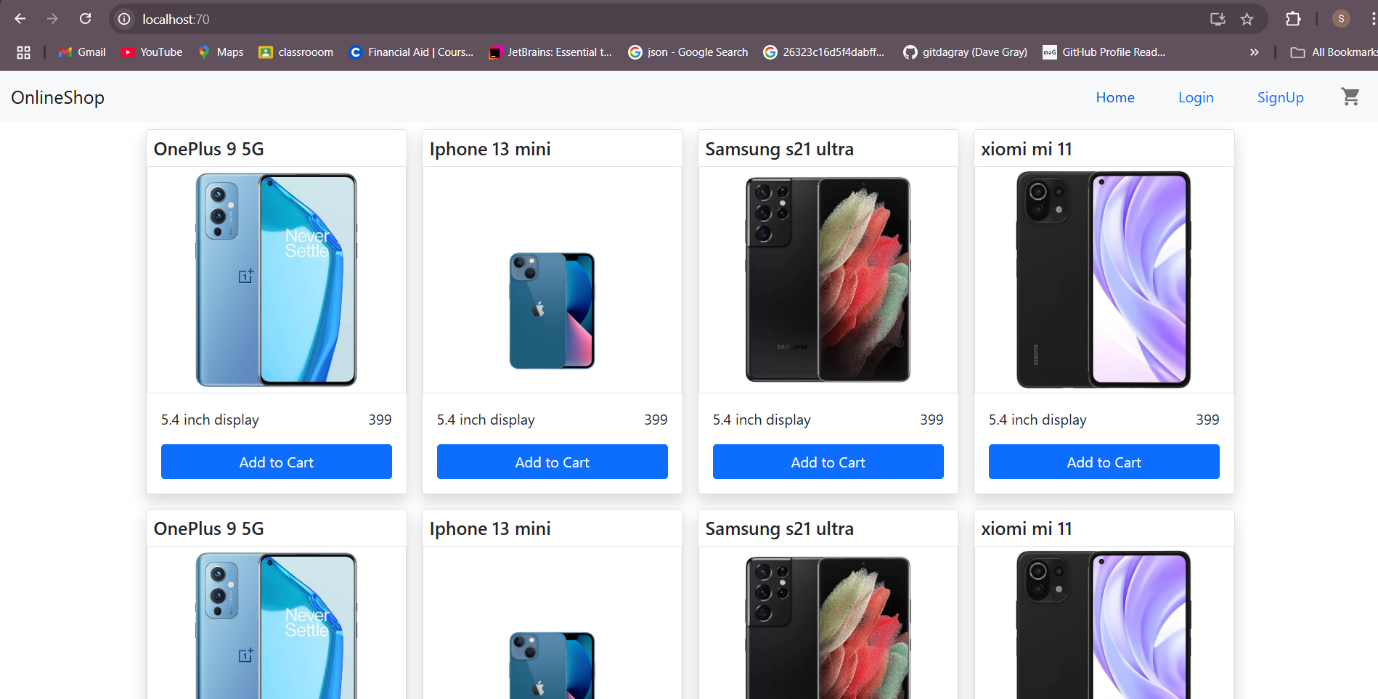
****

**Step 6:** Check the console output to verify whether it is builded correctly

****

**Step 7:** Run the command to see the output in localhost

****

**Output: **