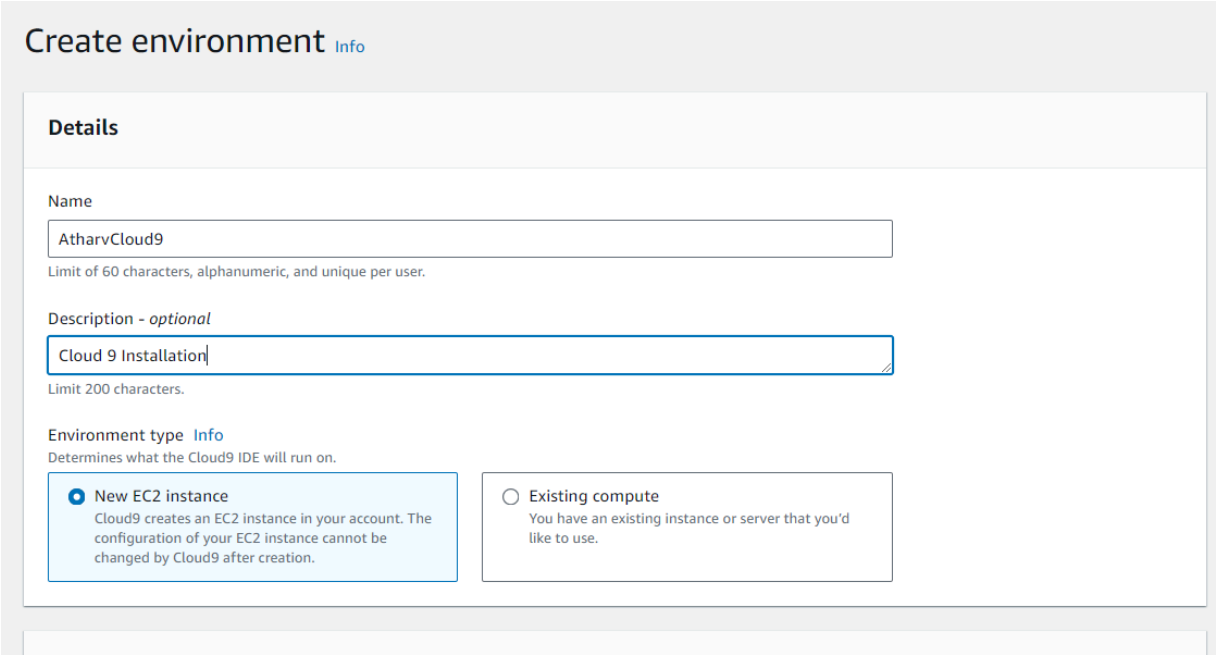
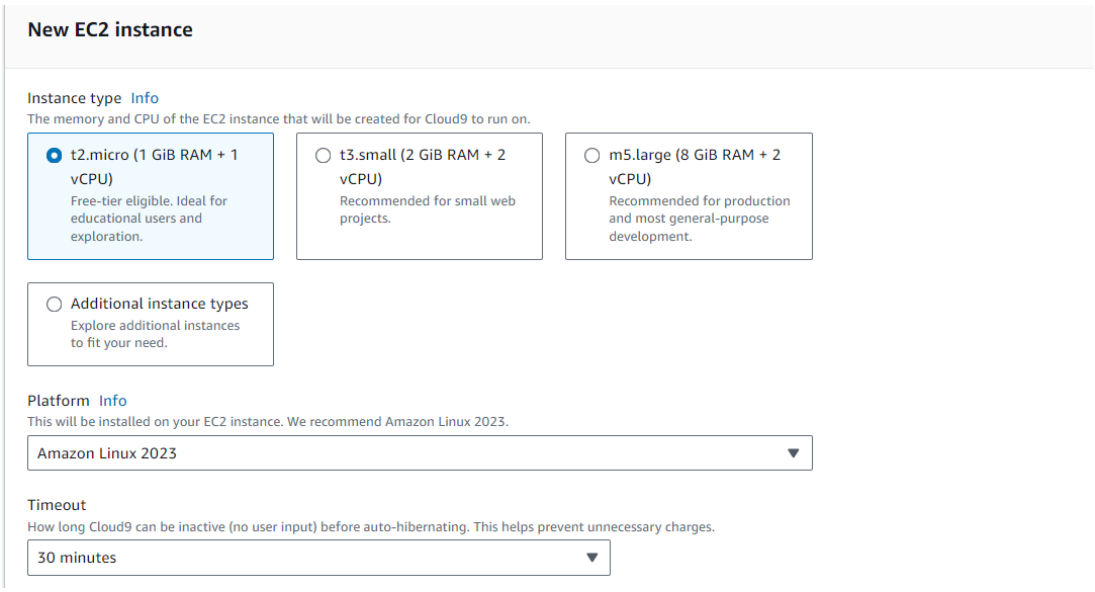
Name:Atharv Nikam **Div:D15C** **Roll:36**

Experiment 1B
Aim : AWS (EC2) Installation steps for Linux instance

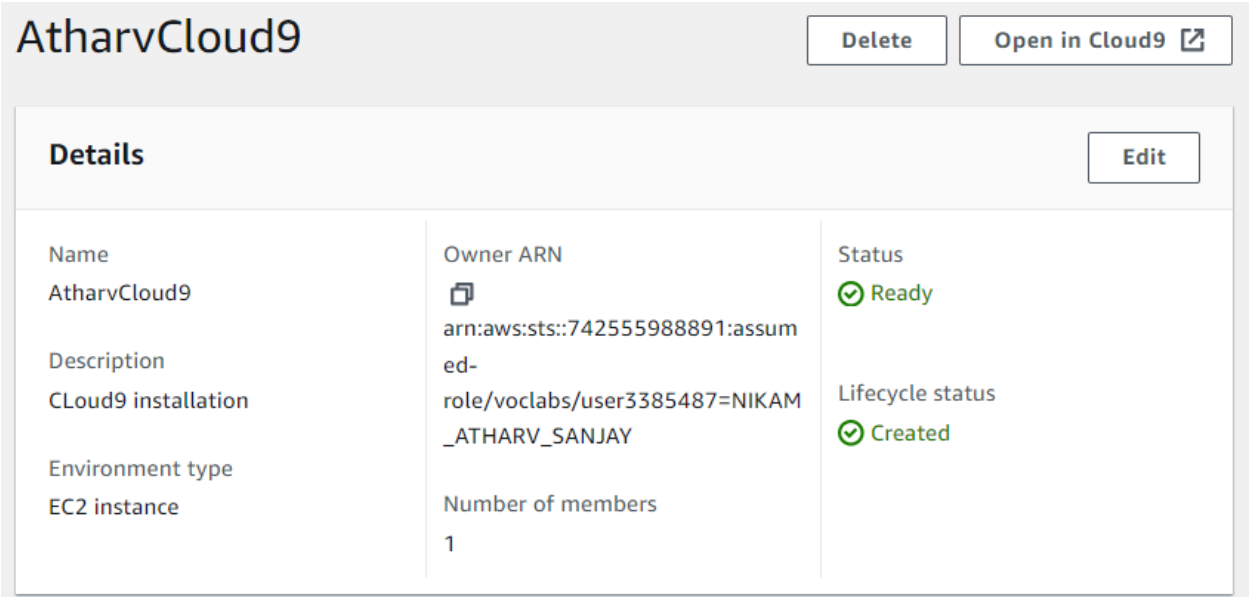
1. Open your AWS account and search for Cloud9 service inside Developer tools. Create a new Cloud9 environment by filling in the required details. Make sure you use an EC2 instance to create your environment.

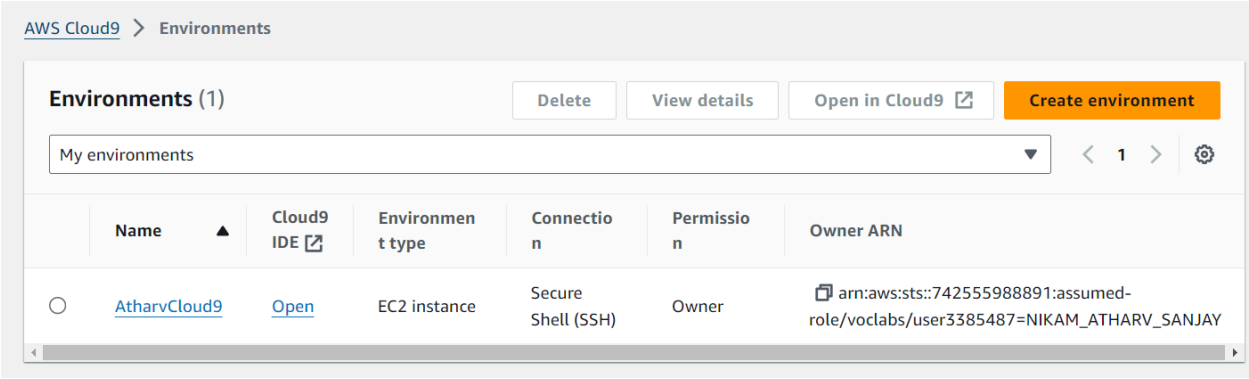


2)Select T2 Micro

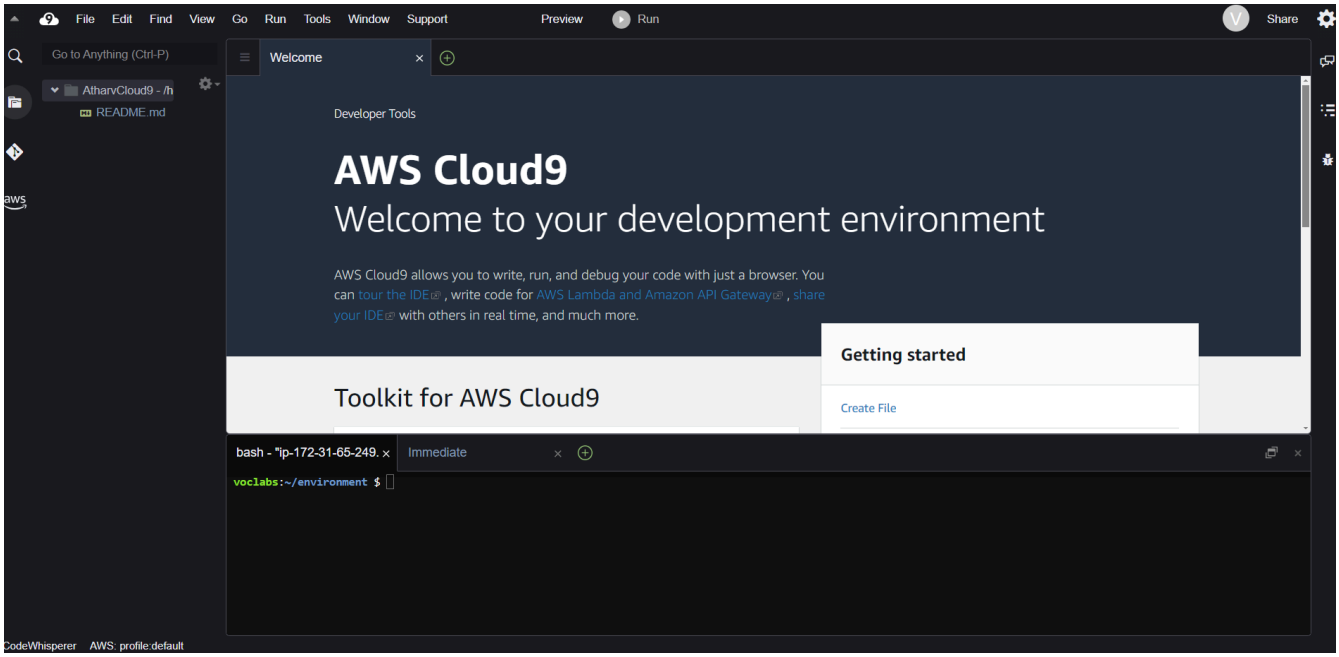


3)See your summary

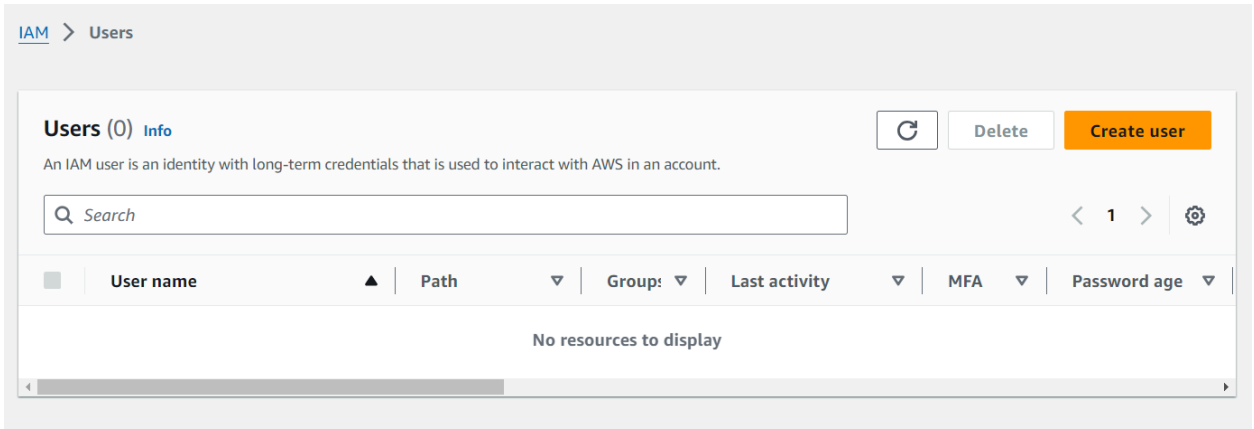




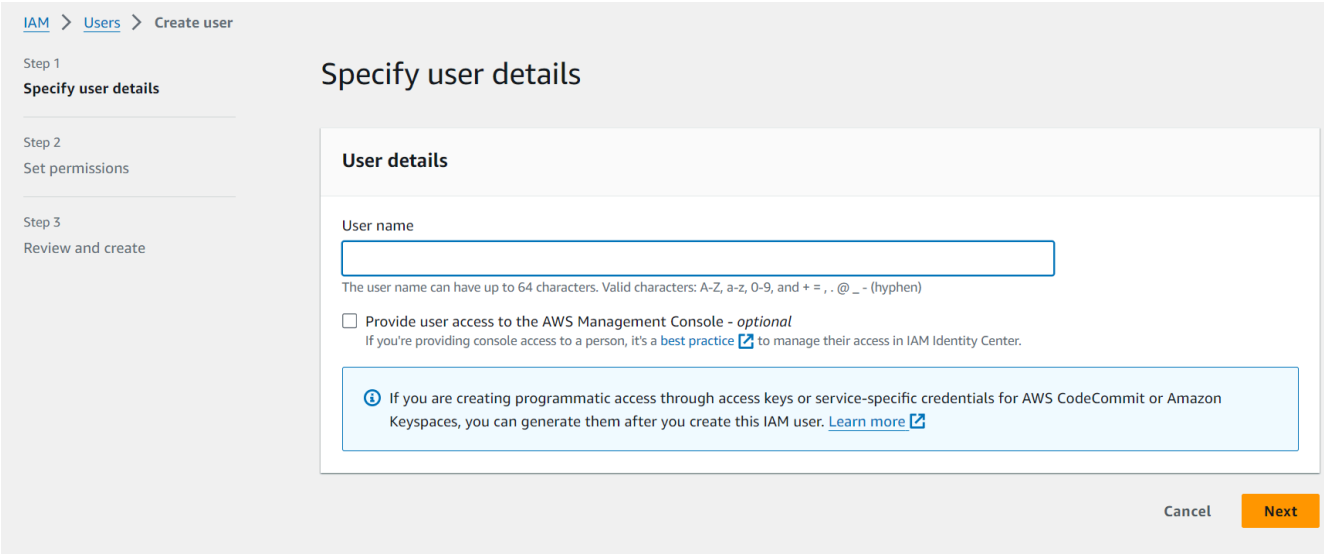
4)Your Aws Cloud9 Console will open



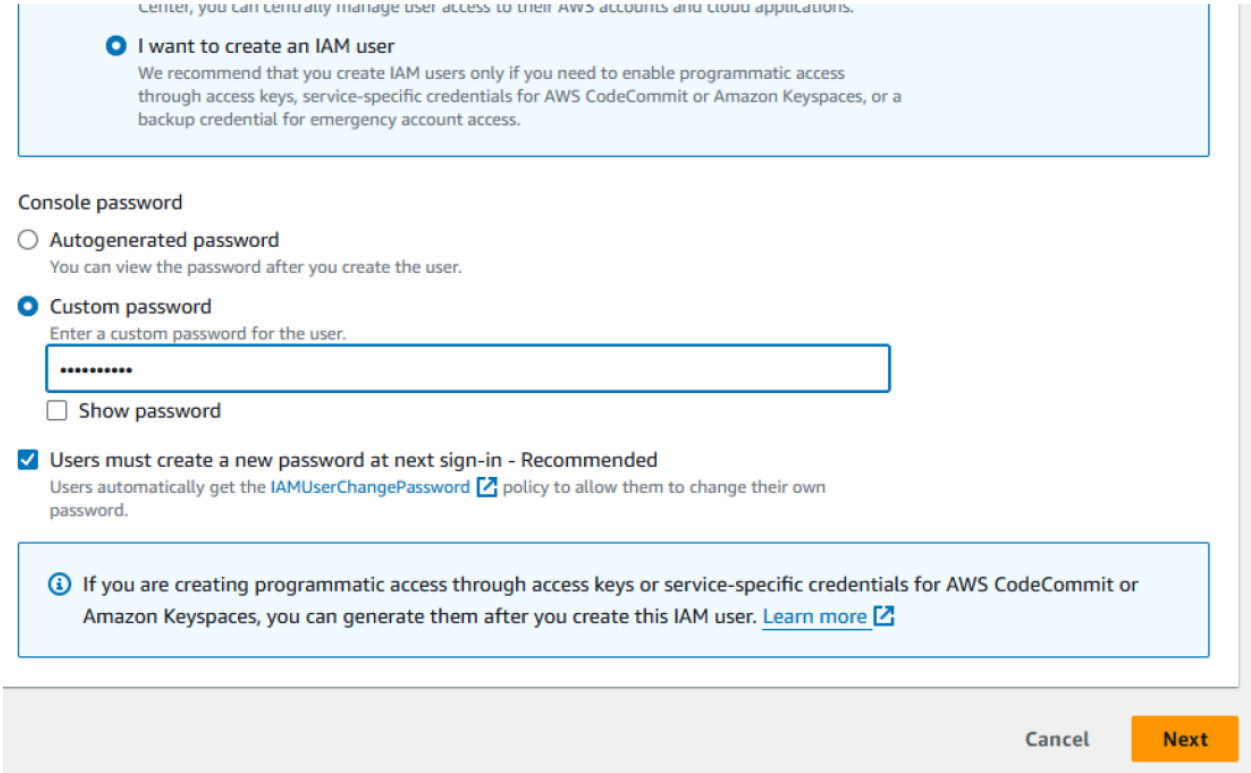
5)Click On IAM and create a new user



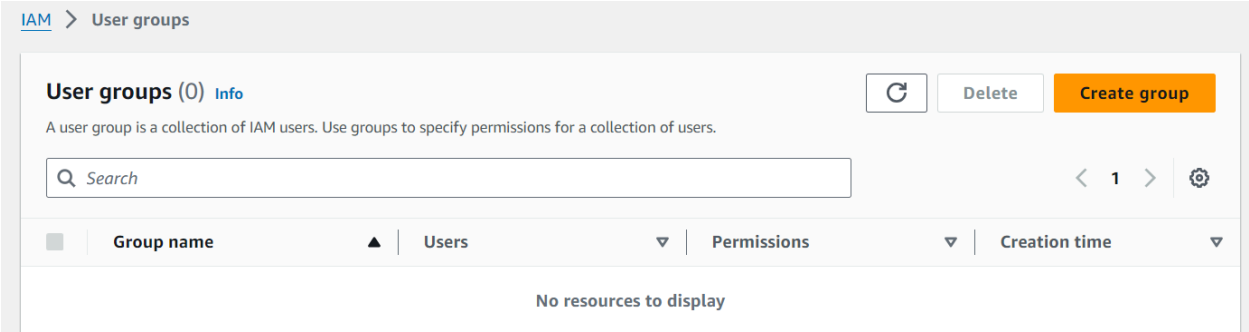
6)Enter your userName



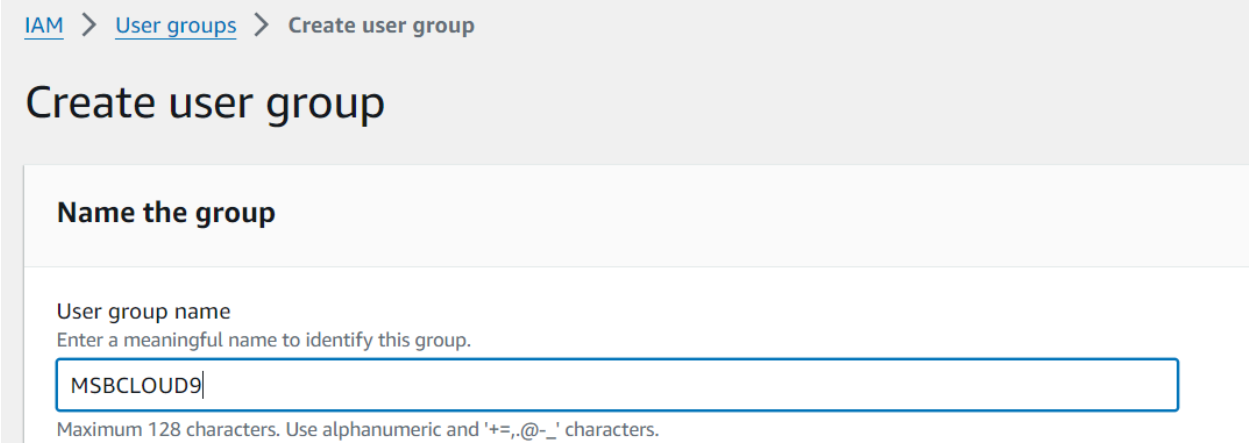
7)Enter a Password



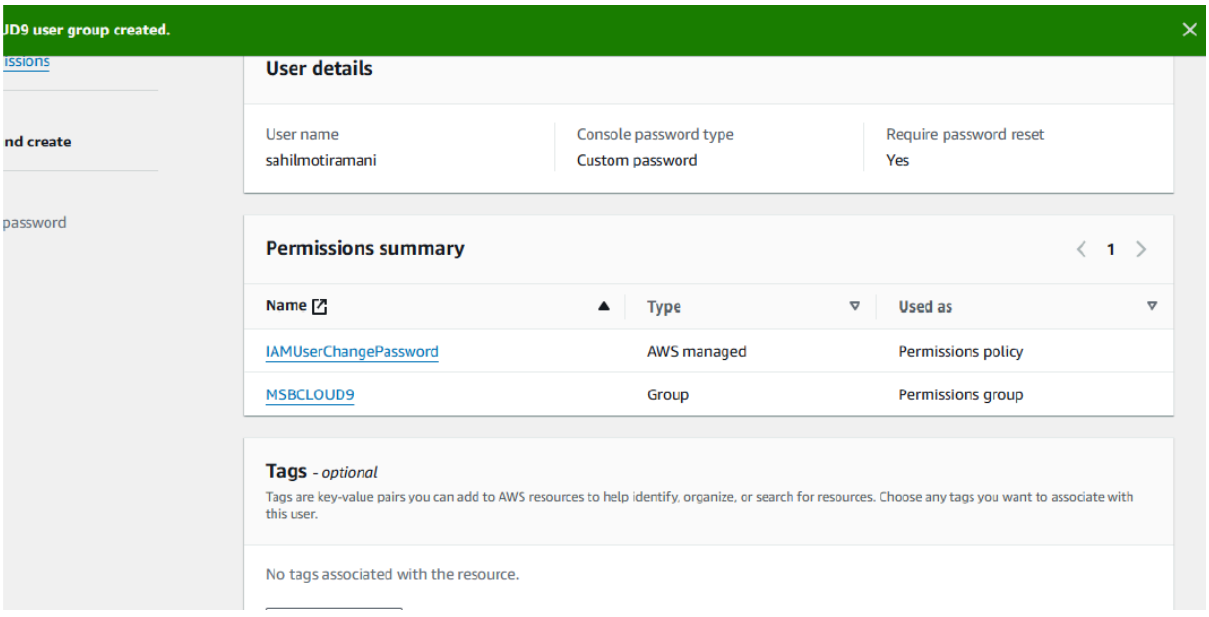
8)Now similarly Create a group



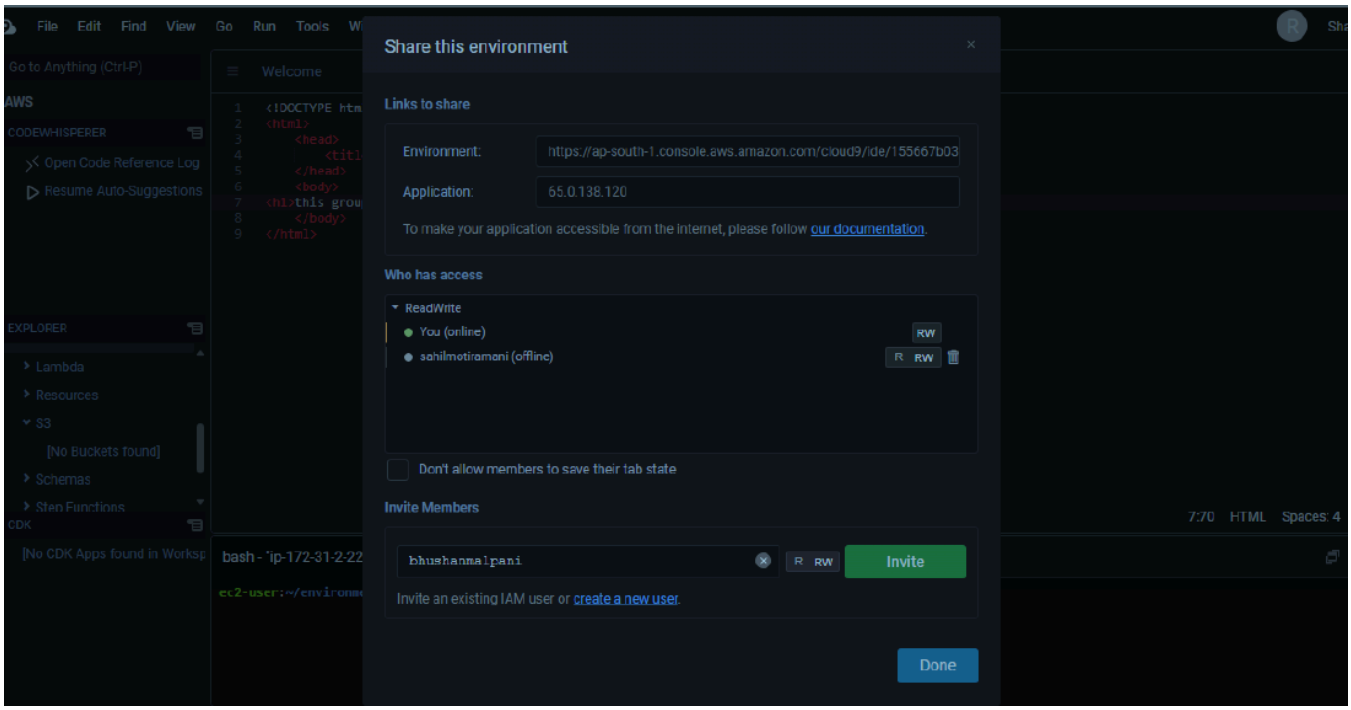
9)give a name



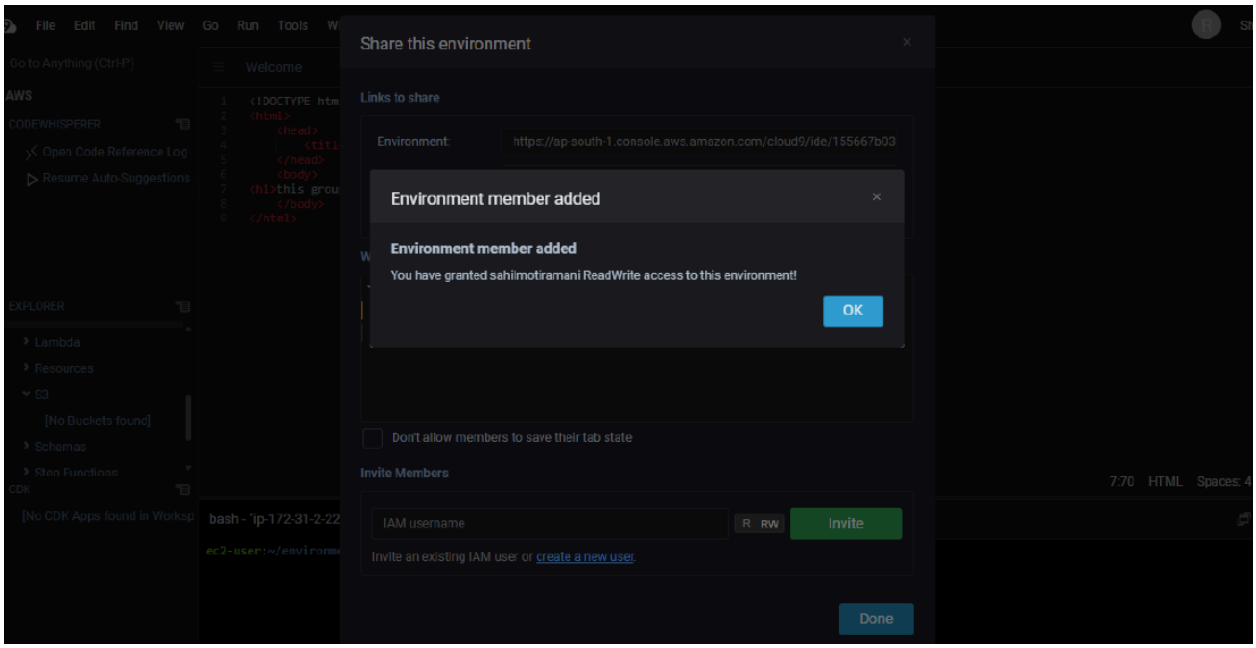
10)The user has successfully been created i.e There is a custom made username and a password for the IAM user.



11)Now you can share your environment now you can add collaborators



12)New Member added



We were required to log in from another browser using the IAM user's credentials to gain access to the shared Cloud9 environment. Unfortunately, we were unable to complete these steps because the Cloud9 services were disrupted, which also blocked remote access to the IAM user account. This disruption has prevented us from performing the necessary actions, leaving us unable to access the shared environment as intended.