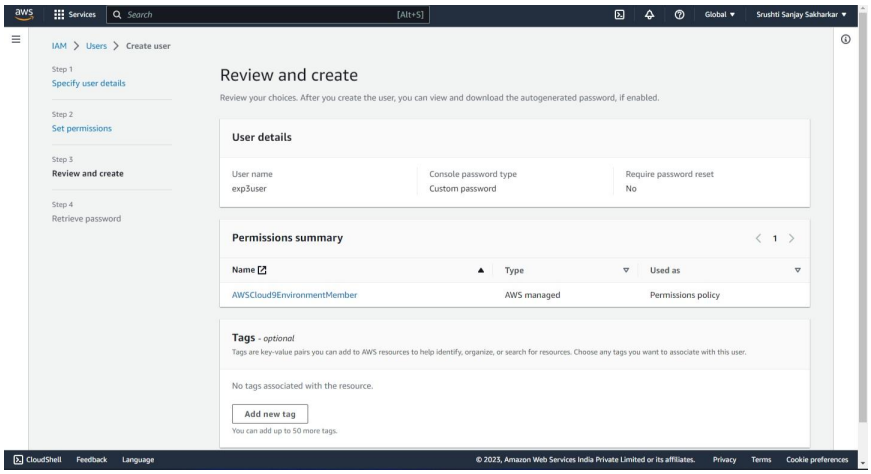
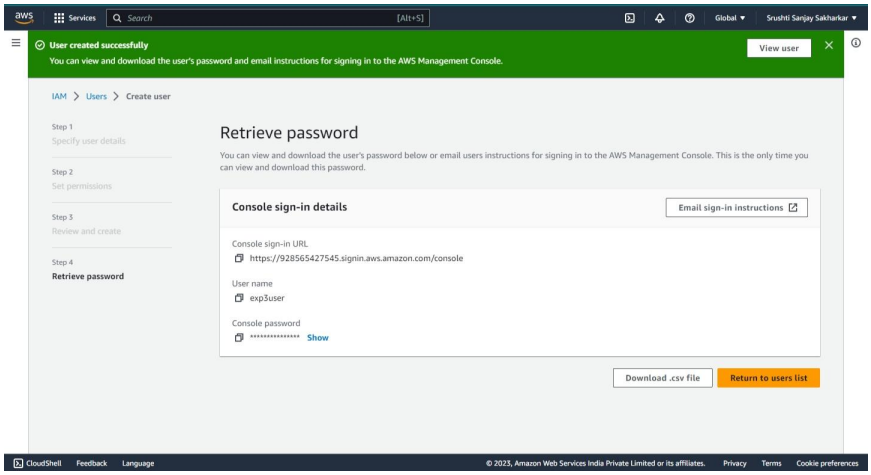
Srushti Sanjay Sakharkar TEITB ADL exp. 3 Roll No 38

Creating IAM user for collaboration

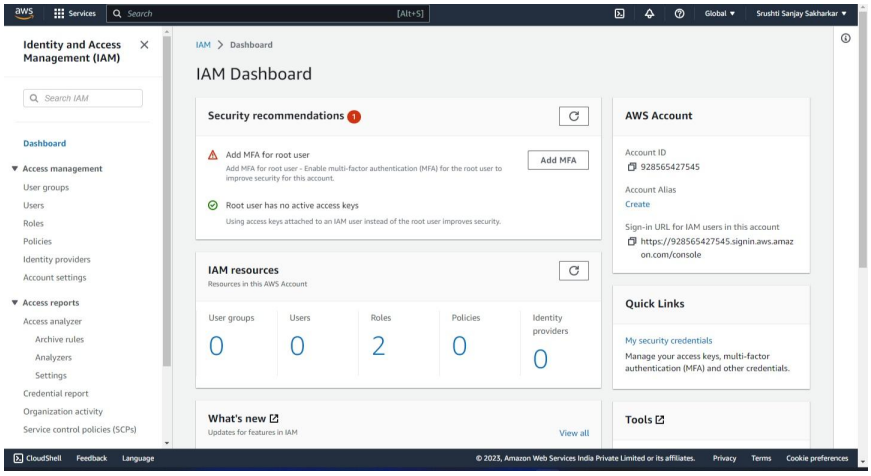
1. In the other tab -Open IAM Identity and Access Management to Add User.



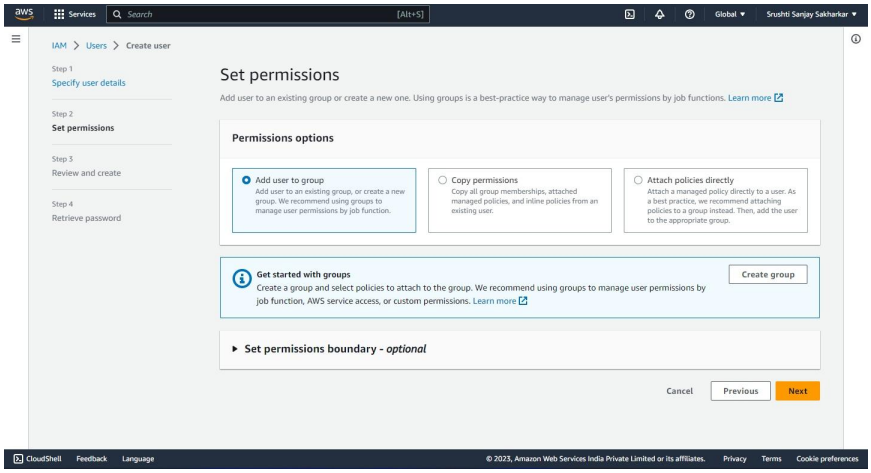
2. Give user console access , Provide user with custom password.



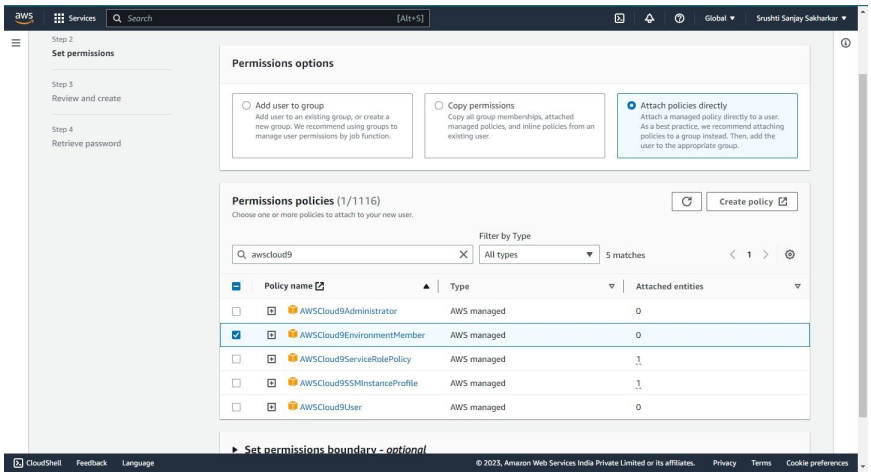
3. Create group from IAM
4. Provide group name and click on create group.
5. Navigate to user Groups from the left pane in IAM.



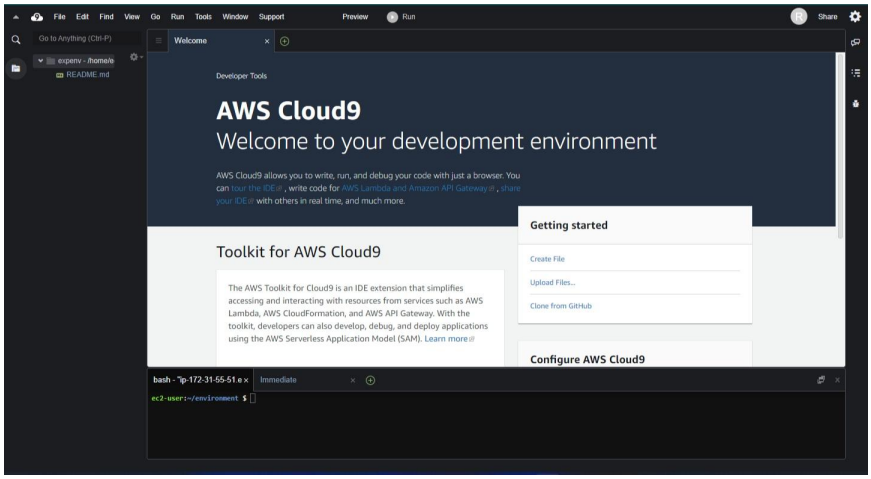
6. click on your group name which you have created and navigate to permission tab



7. Add permission and select Attach Policy after that search for Cloud9 related policy and select Awscloud9EnviornmentMember policy and add it.



8. Move towards cloud9 IDE Environment tab



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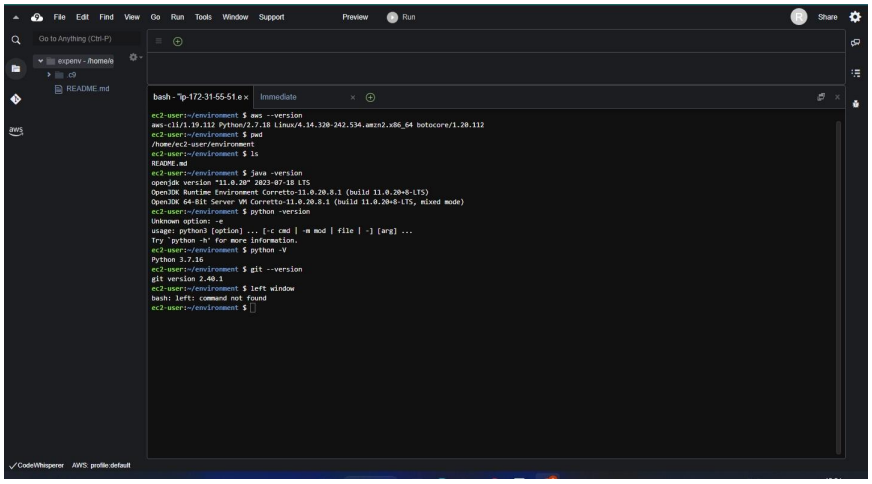
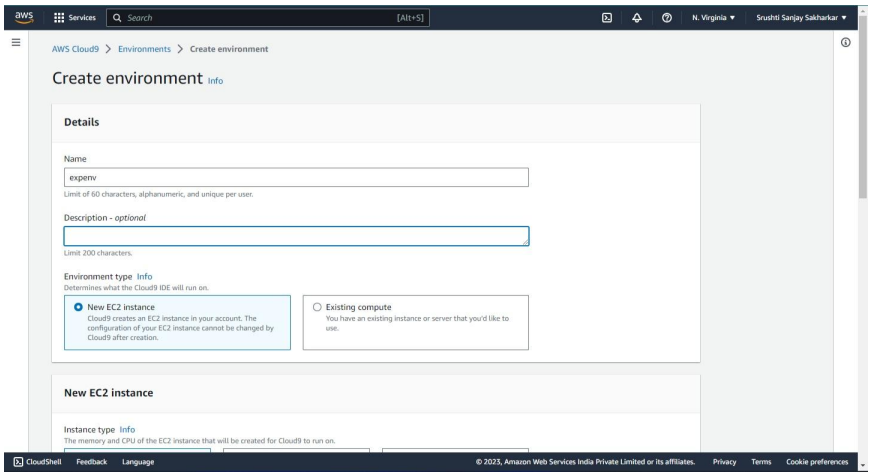
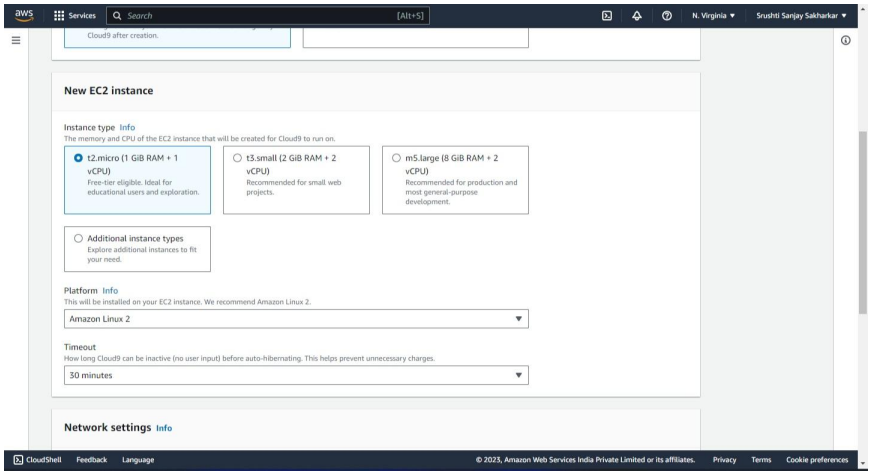
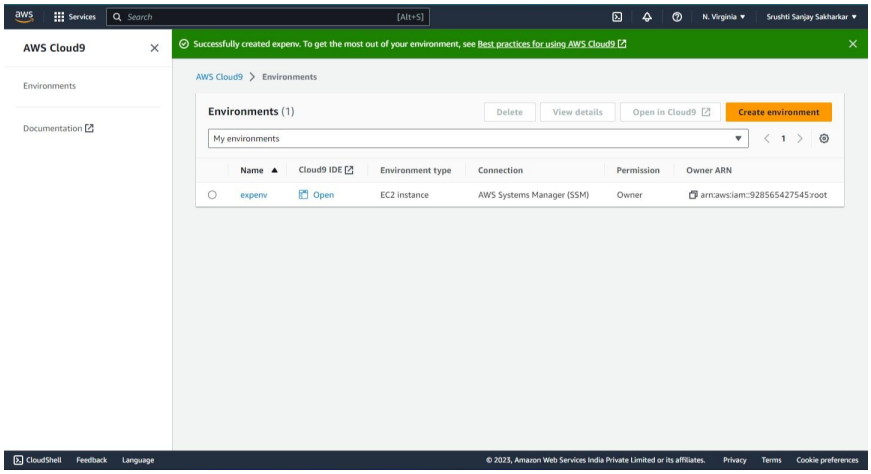
9. Cloud9 IDE has 1. file organizer, 2. coding window and 3. aws integrated CLI with some pre-installed software like git, node, python.
10. for command operations: check git, node and python version, iam user details etc.



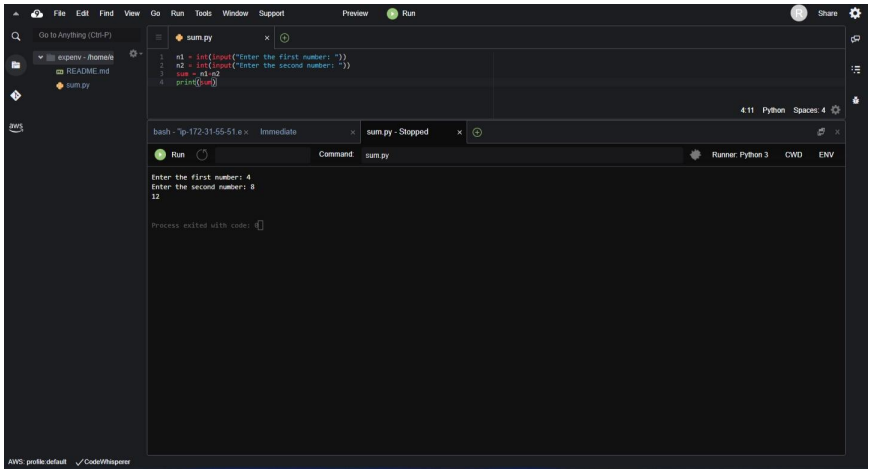
11. Let's setup collaborative environment



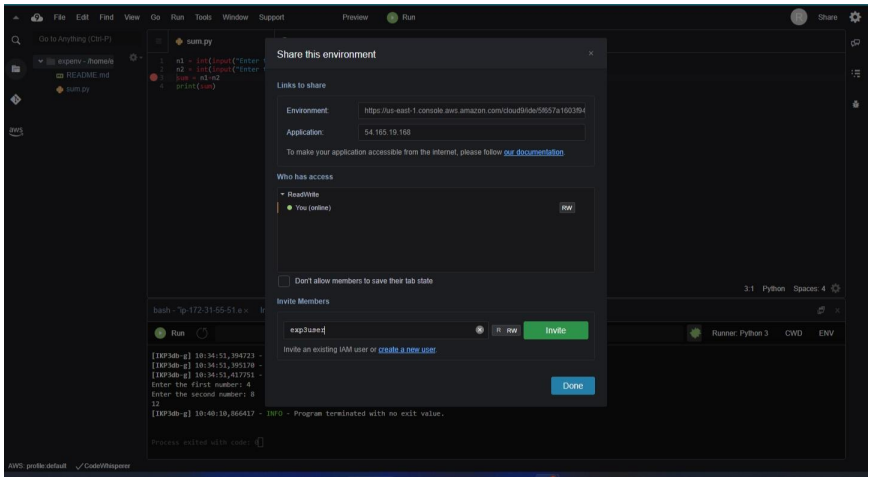


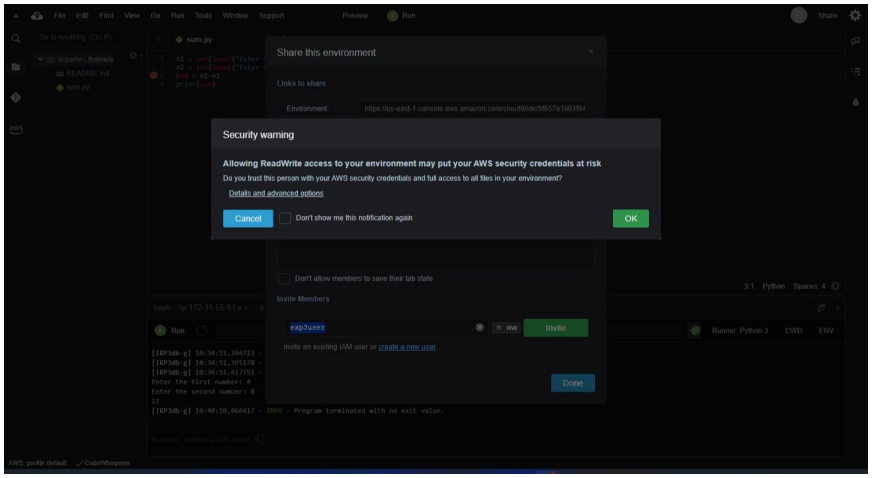


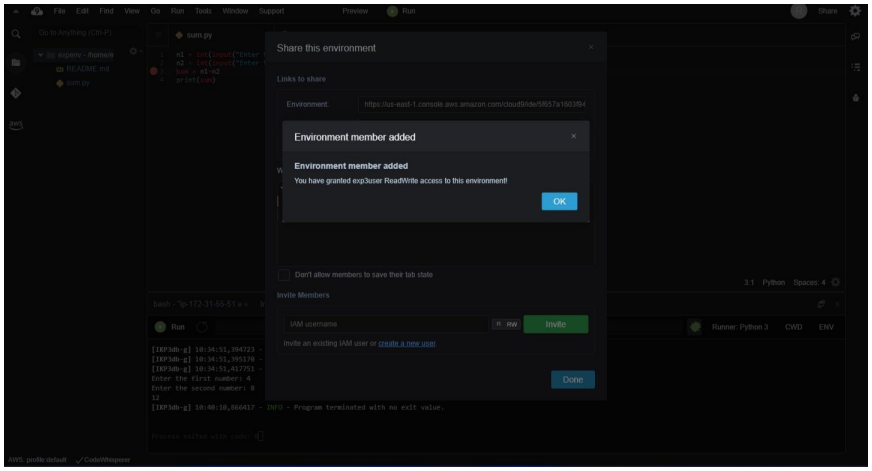
12. Click on File - choose from template, select html file to collaborate.
13. Edit html file and save it



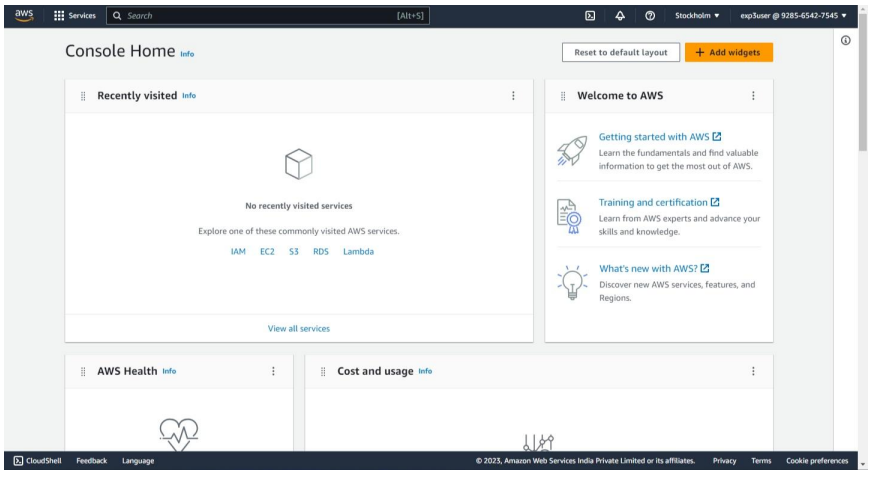
14. Share this file to collaborate with other members of the team. Click on Share option on Top Right Pane, write username which you created in IAM , check the accesses given (RW) and send Invite. Click on Done. Click OK for Security warning.



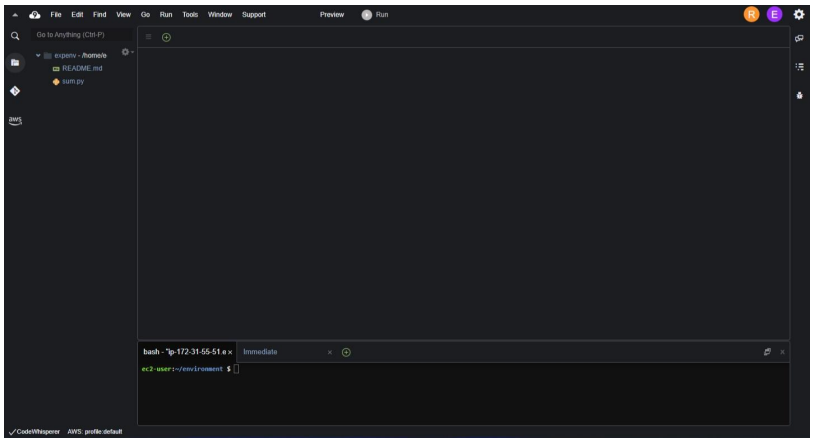




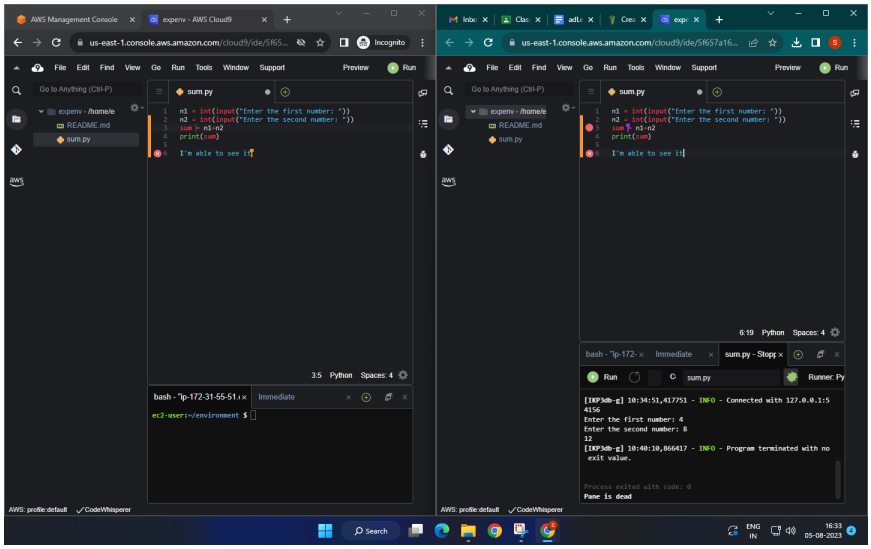
15. Now Open your Browser's Incognito Window and login with the IAM user which you configure to collaborate.

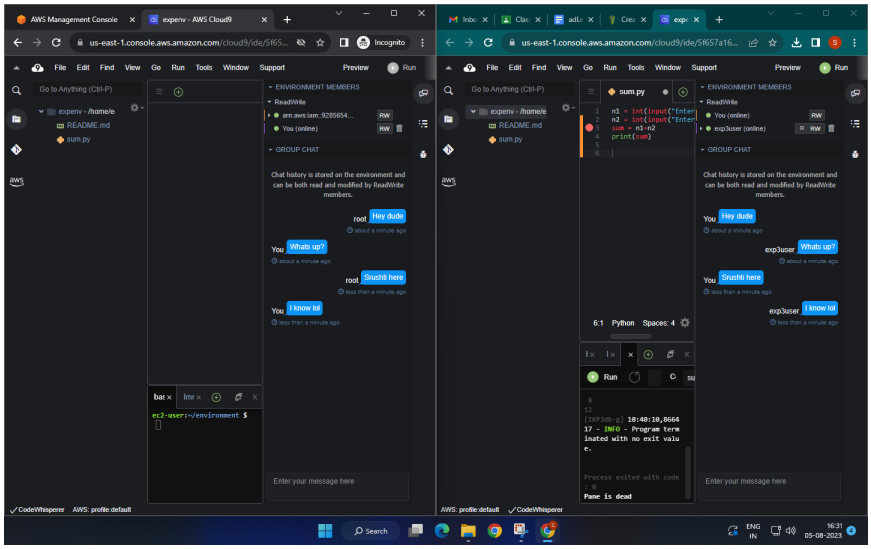


16. After Successful login with IAM user open Cloud9 service from dashboard services and click on shared with you environment to collaborchats



17. Click on Open IDE you will see same interface as your other member have to collaborate in real time, also you all within team can do group chats





18. You can also explore settings where you can update permissions of your teammates as from RW to R only or you can remove users too.