

ASSIGNMENT - 2

- **Task 1: Enable MFA**

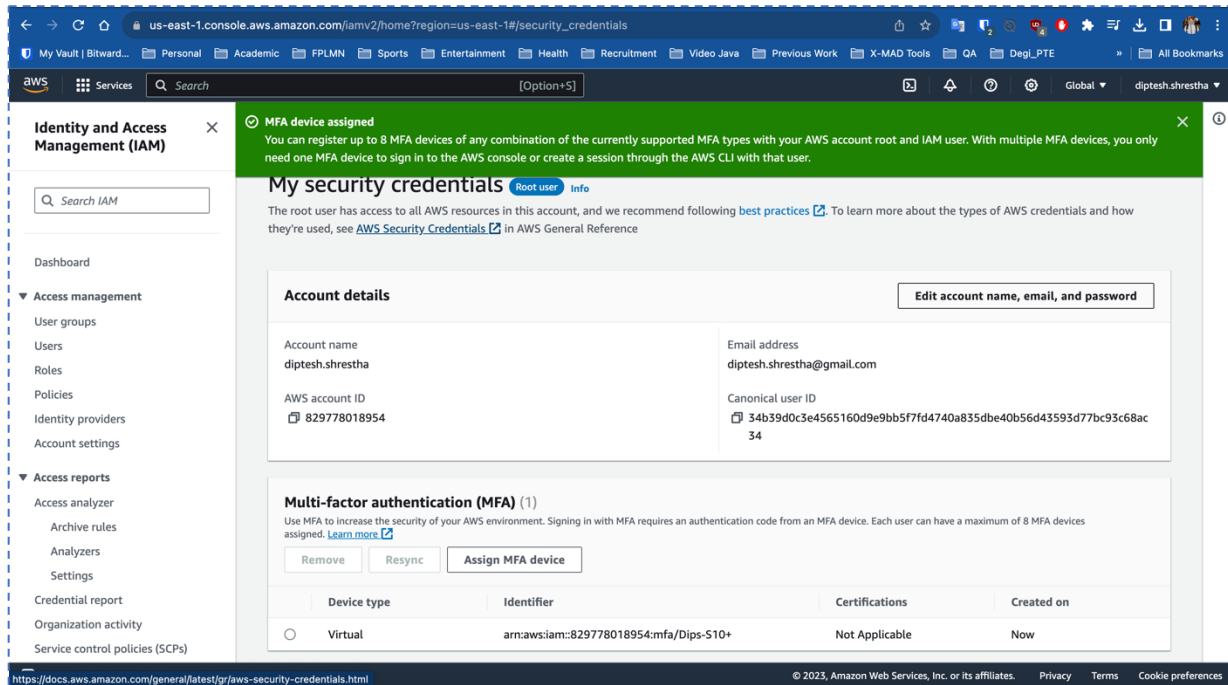


Image -1: Enabled MFA for the root user.

- **Task 2: Create an IAM User**

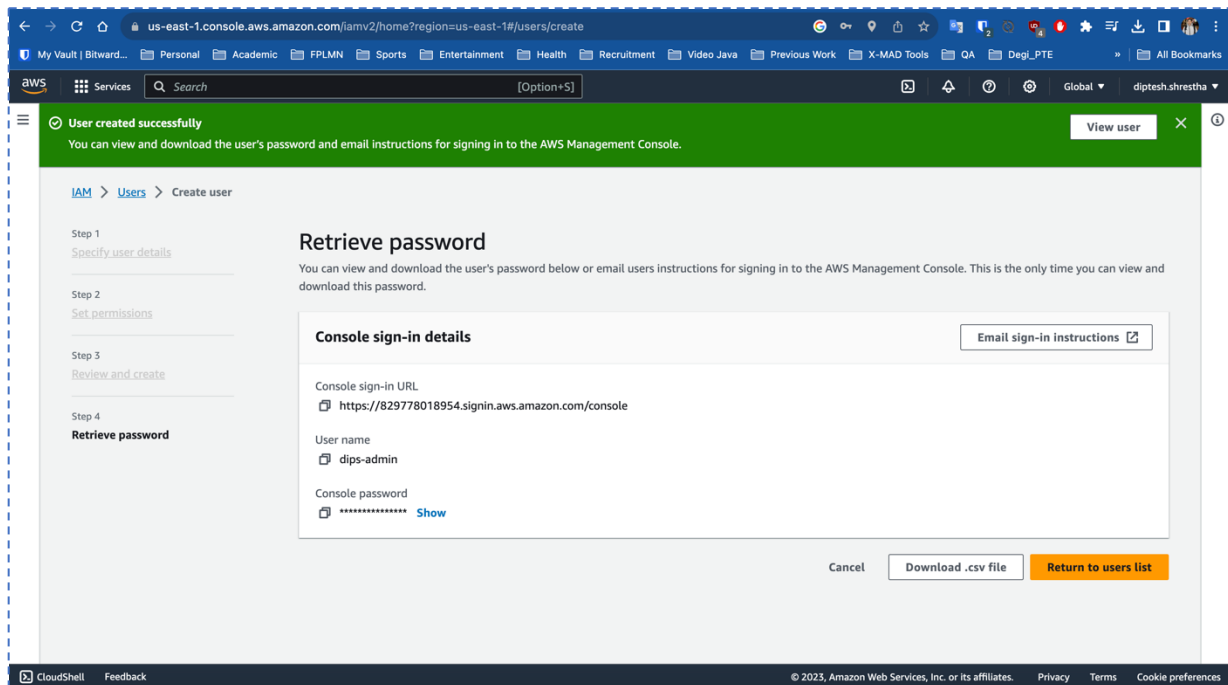


Image -2: Created a new user named dips-admin.

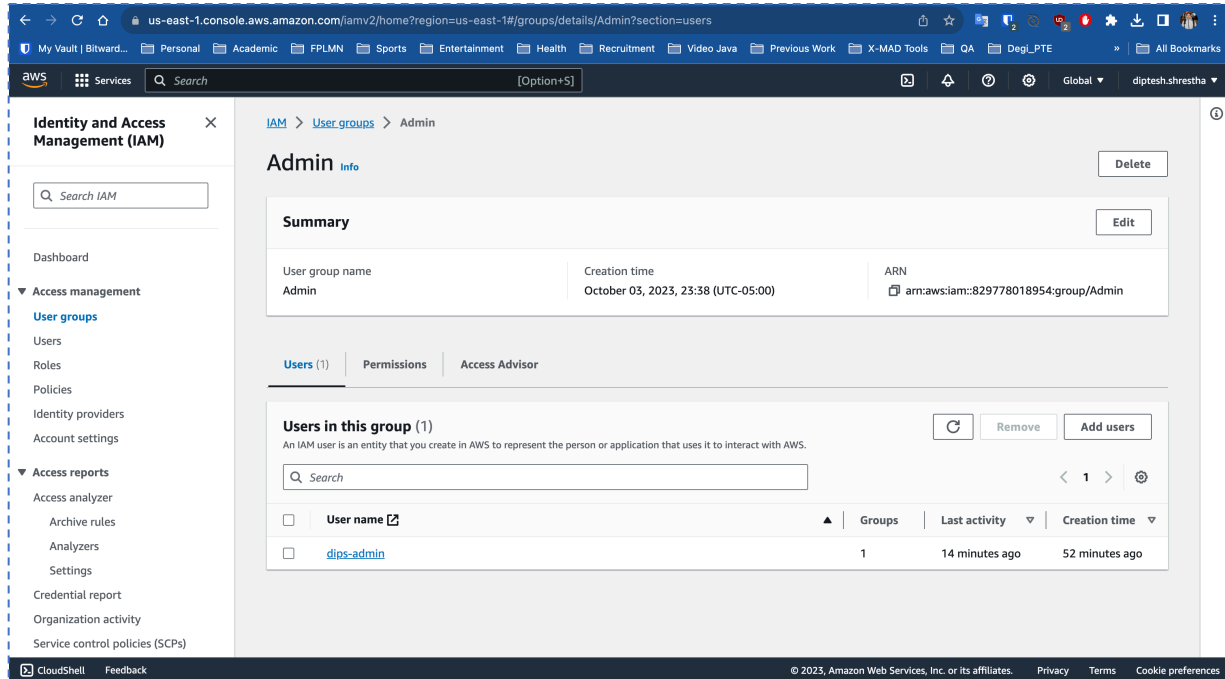


Image -3: Created an Admin user group, and added user, dips-admin to this group.

- Task 3: Set up a billing alarm

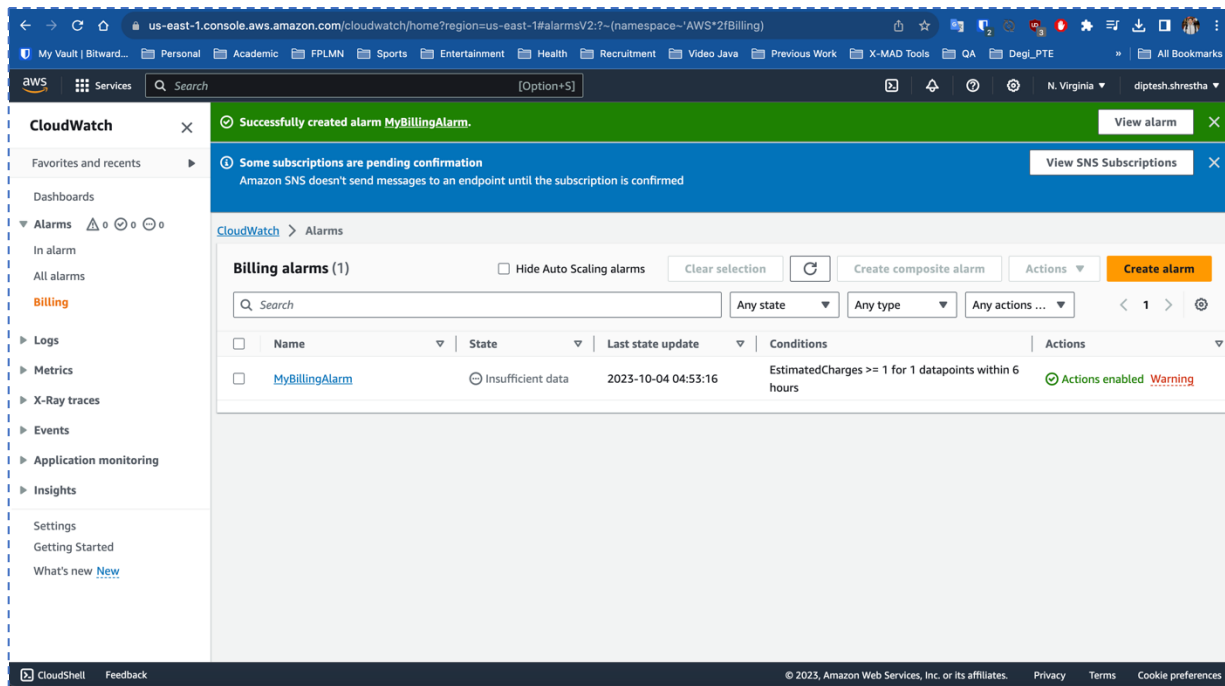


Image -4: Created a new billing alarm.

- **Task 4: Practice IAM condition**

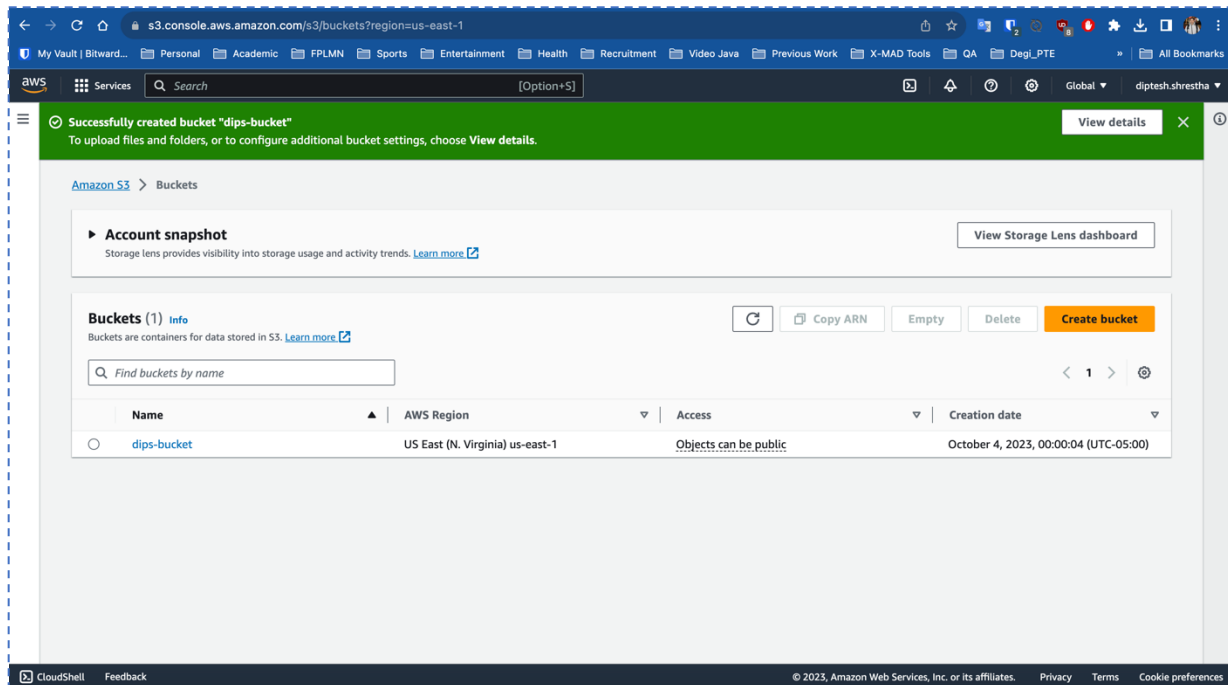


Image -5: Created a new bucket.

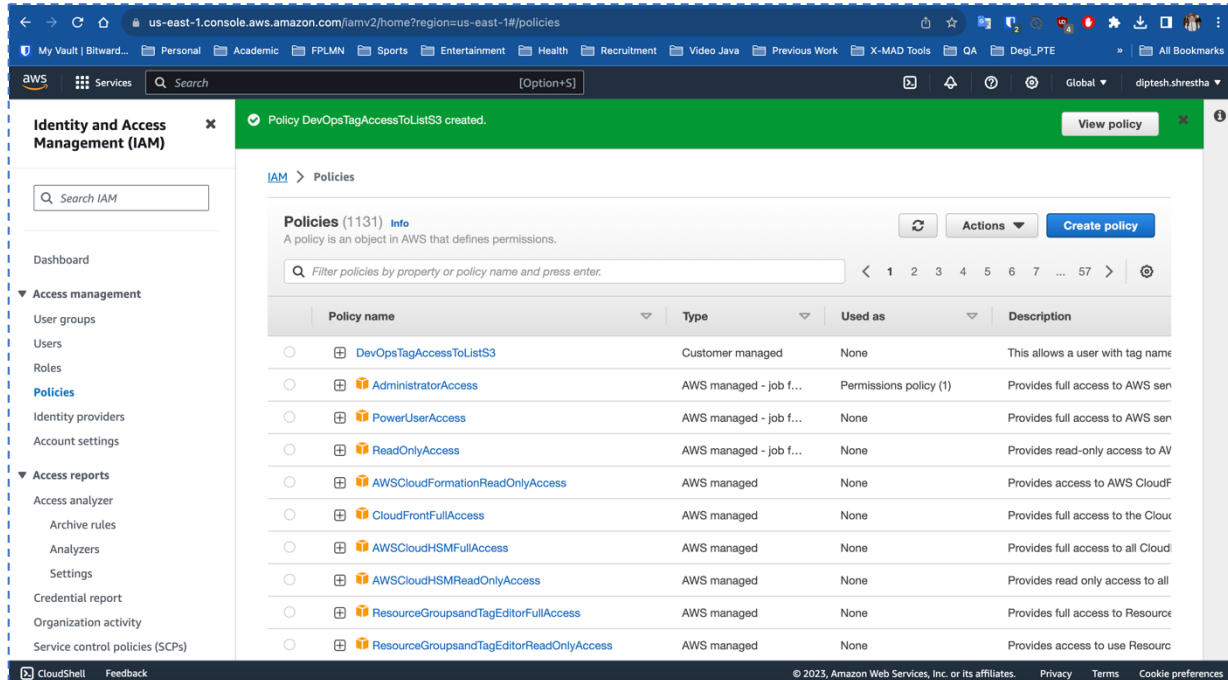


Image -6: Created a new policy.

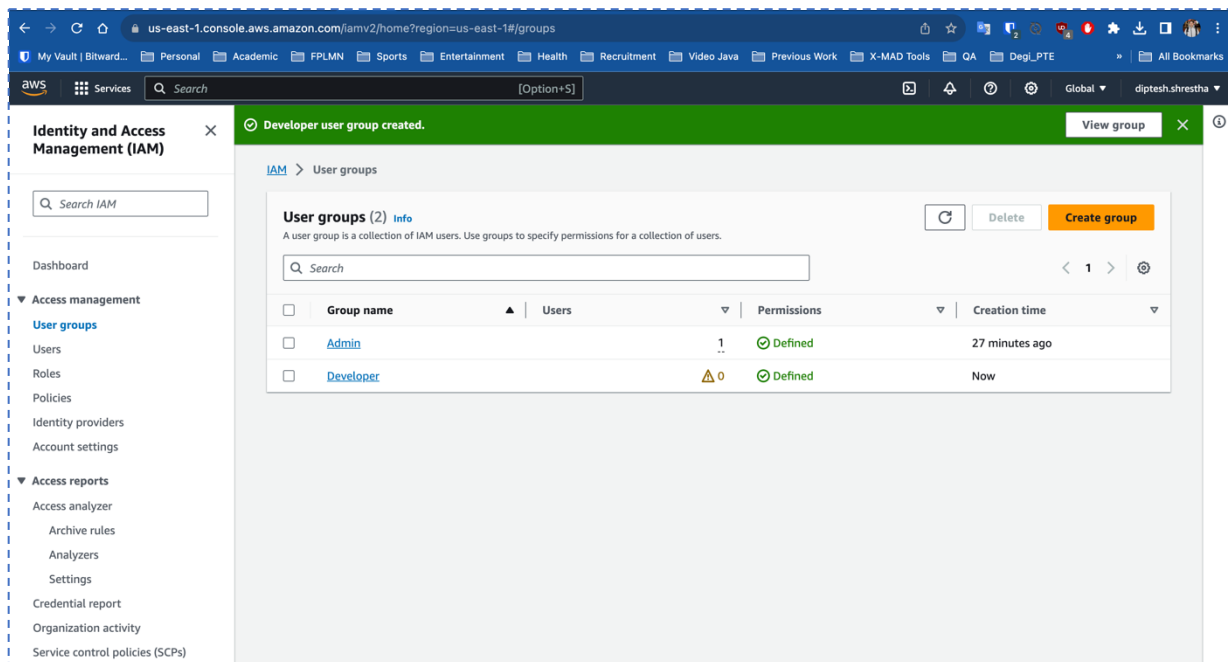


Image -7: Created a user group called **Developer**.

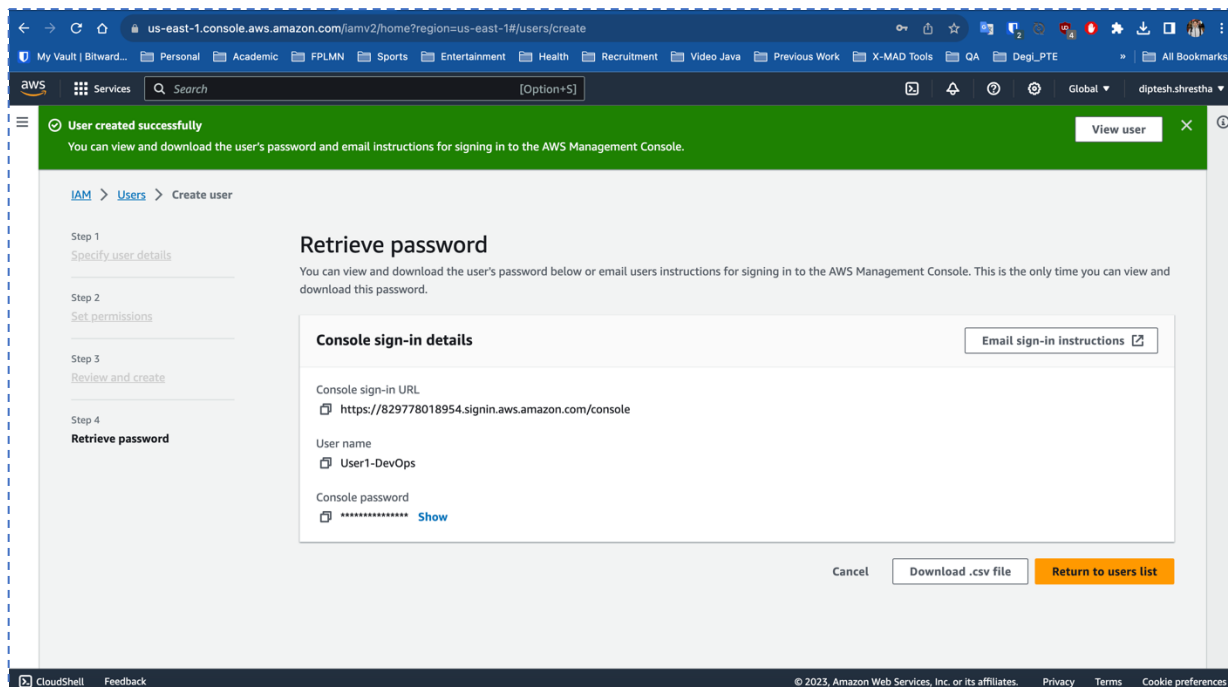


Image -8: Created a new user, named **User1-DevOps**, with tag name as **teams** and value as **DevOps**.

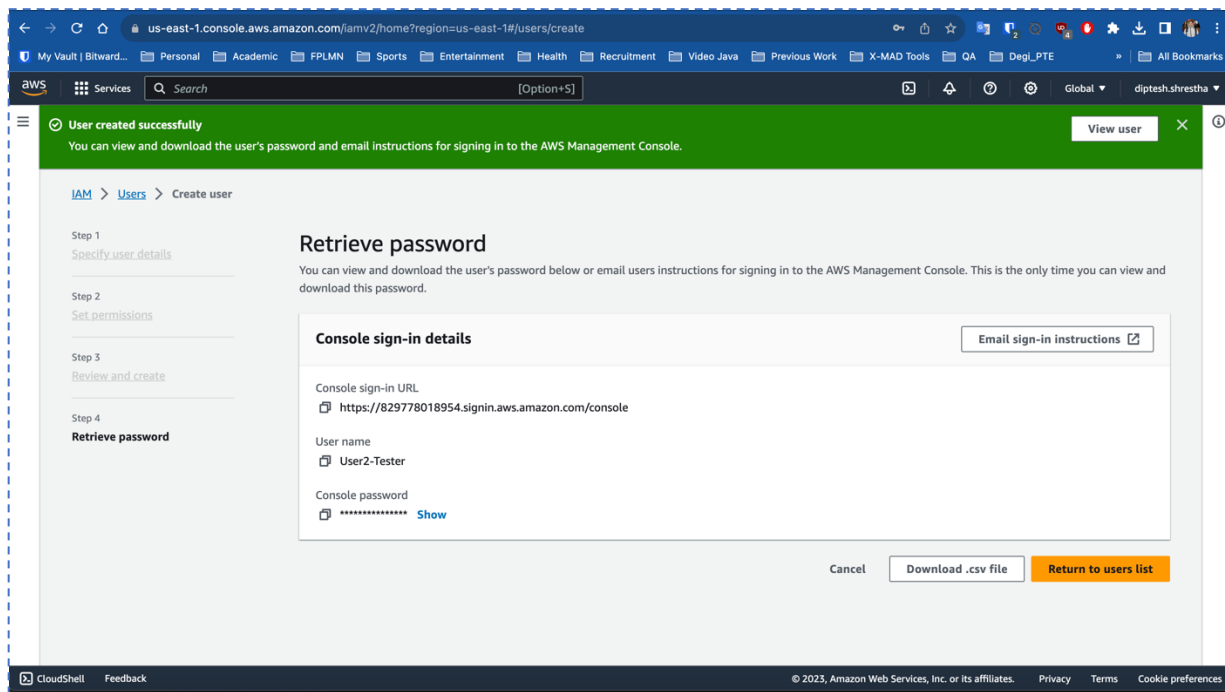


Image -9: Created a new user, named **User2-Tester**.

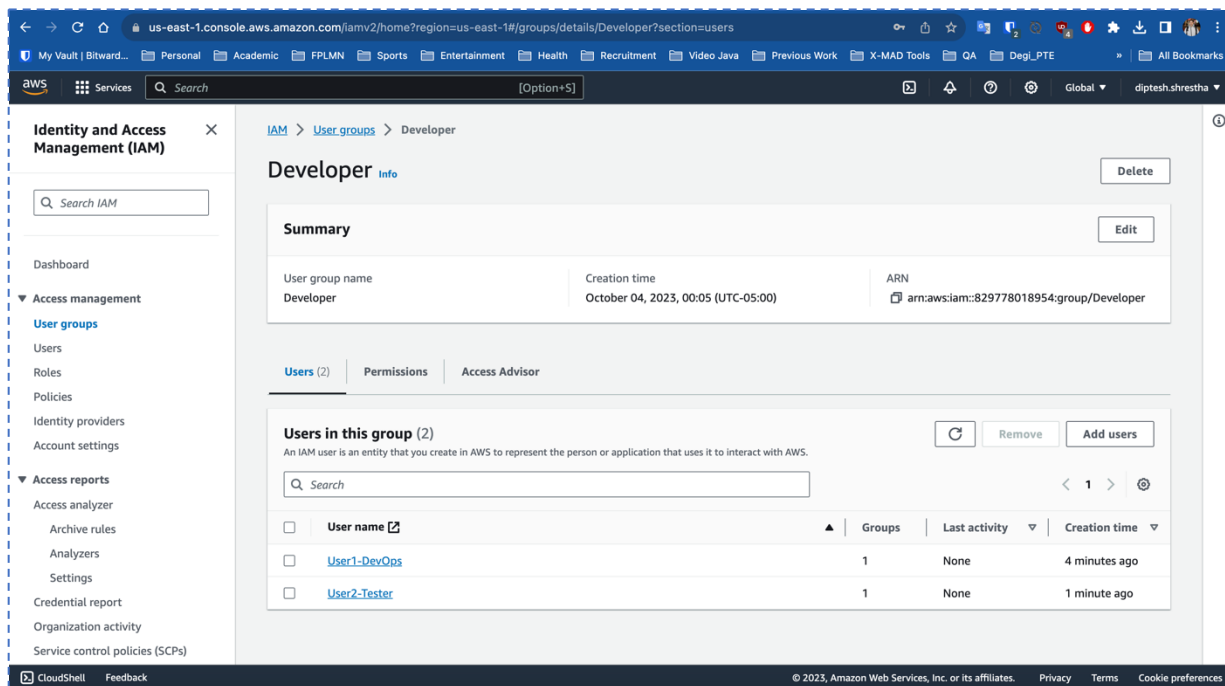


Image -10: Both new users added to **Developer** user group.

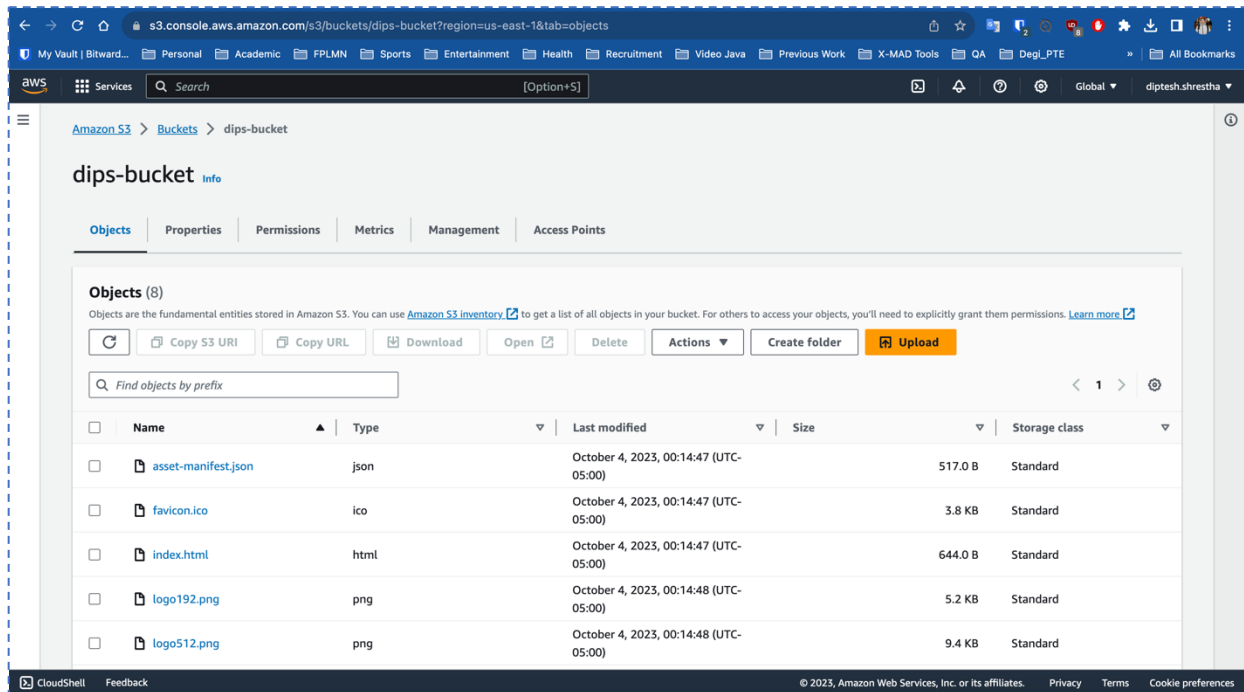


Image -11: Uploaded files to the newly created bucket.

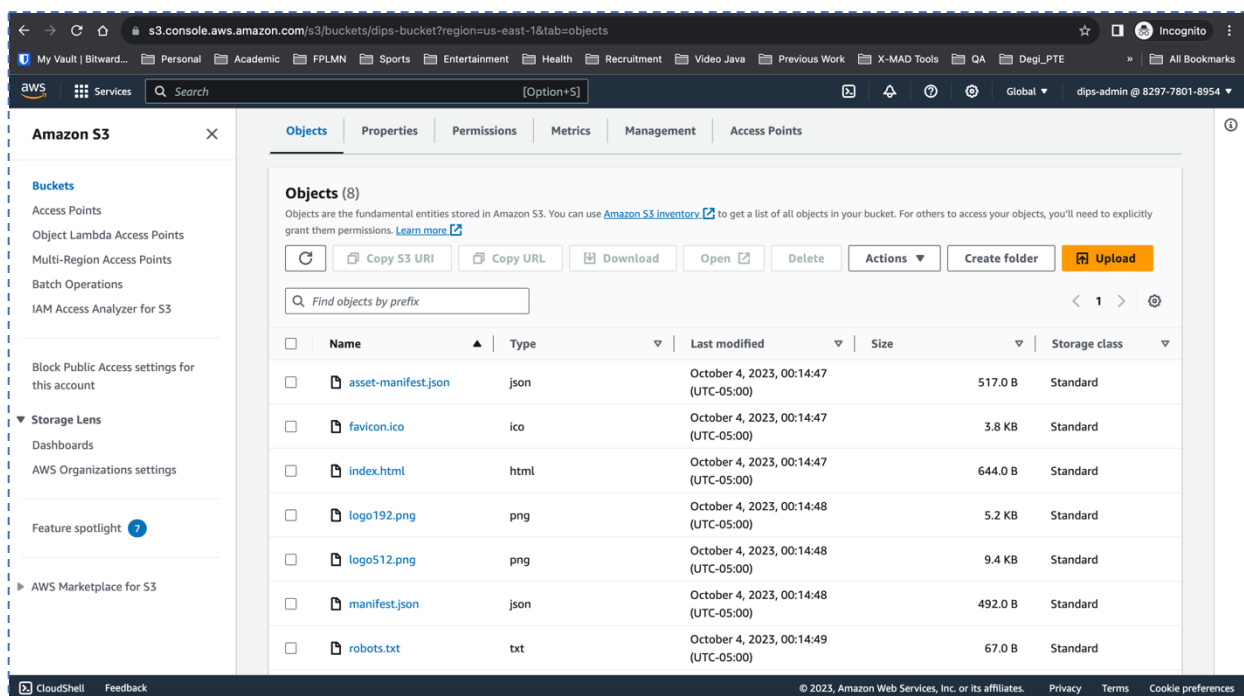
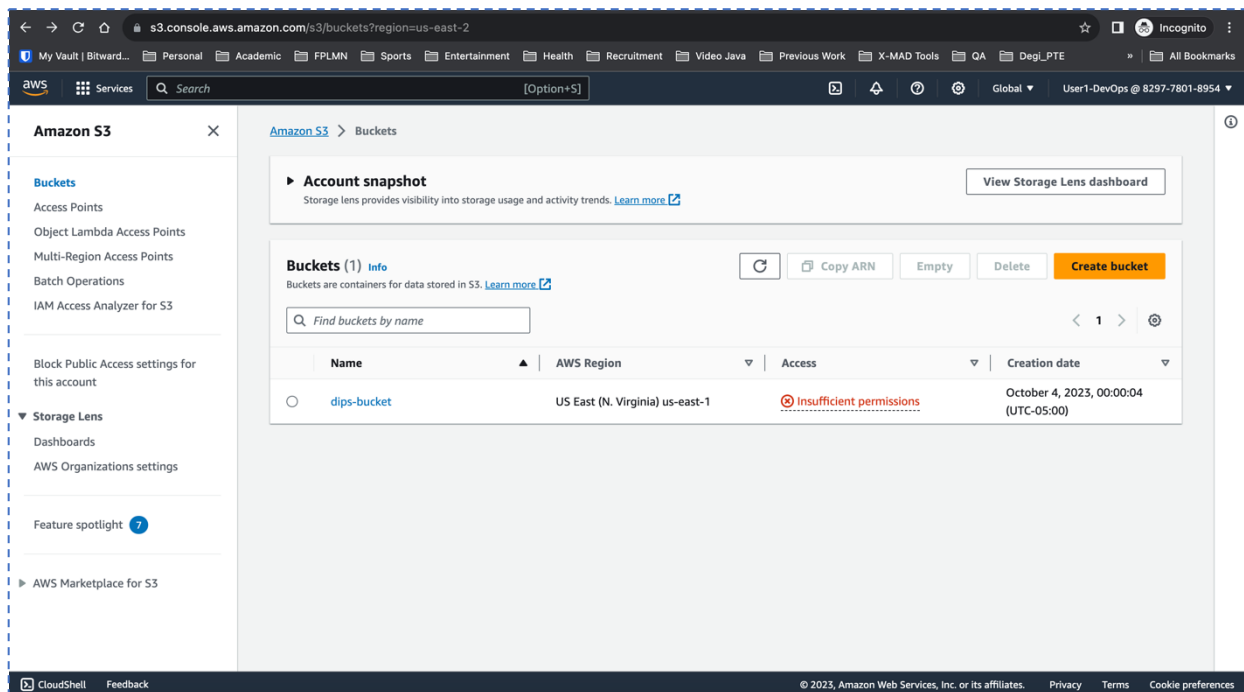
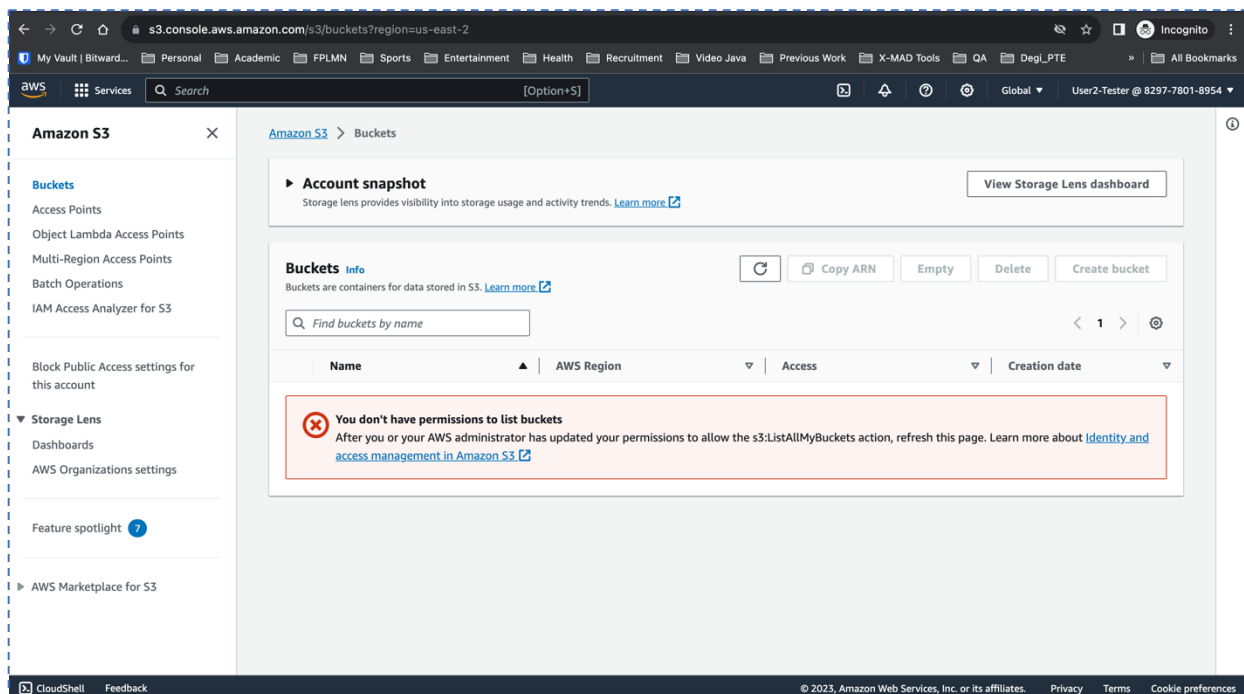


Image -12: Checking bucket access with admin user-group.



*Image -13: Checking bucket access with **Developer** user-group having tag name as **teams** and value as **DevOps**.*



*Image -14: Checking bucket access with **Developer** user-group, no any tags.*