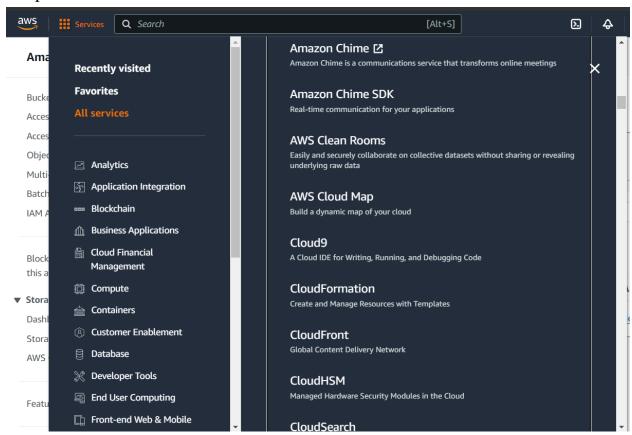
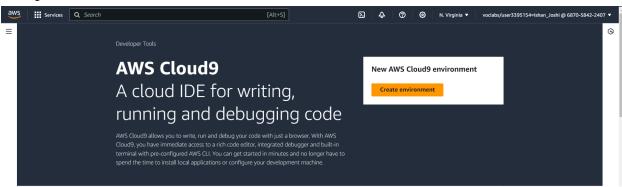
Name-Ishan Kiran Joshi Div-D15C Roll No-21 A.Y.-2024-25

Advance DevOps Lab 1b

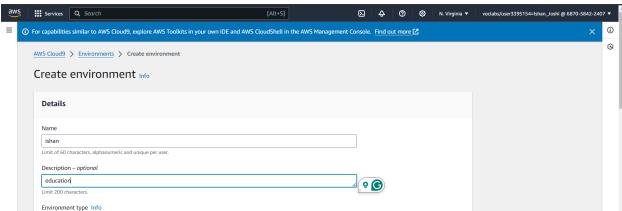
1-Open All Services Tab of AWS



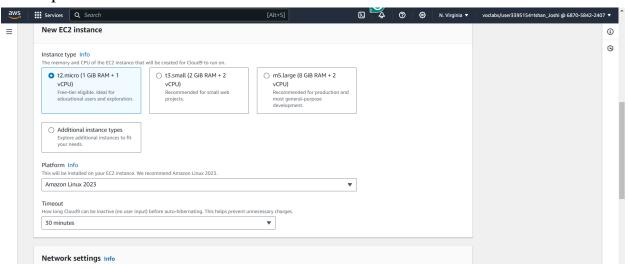
2- Open Cloud9 and click on Create Environment



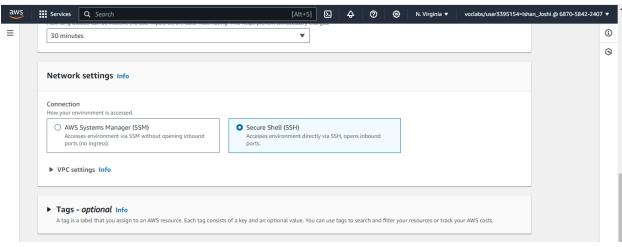
3-Fill up your name and details



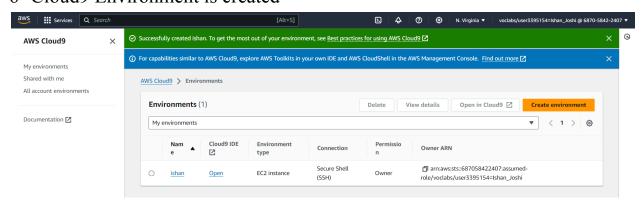
4-Setup a EC2 instance



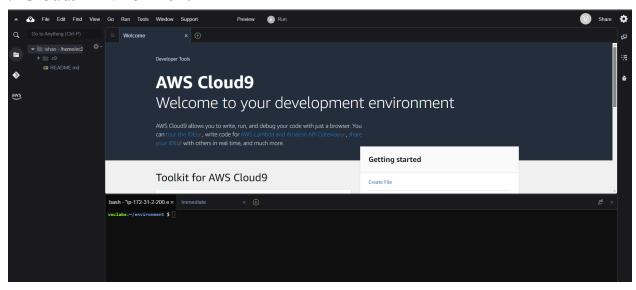
5- Setup the Network Settings



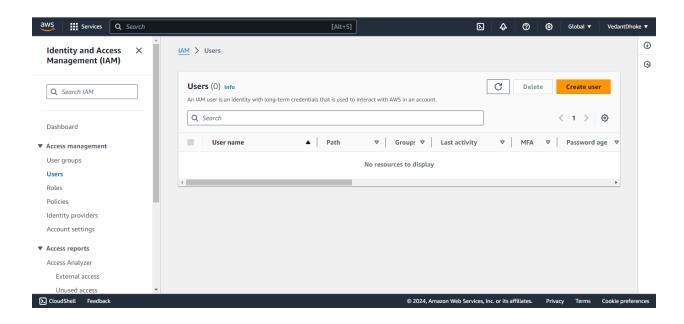
6- Cloud9 Environment is created



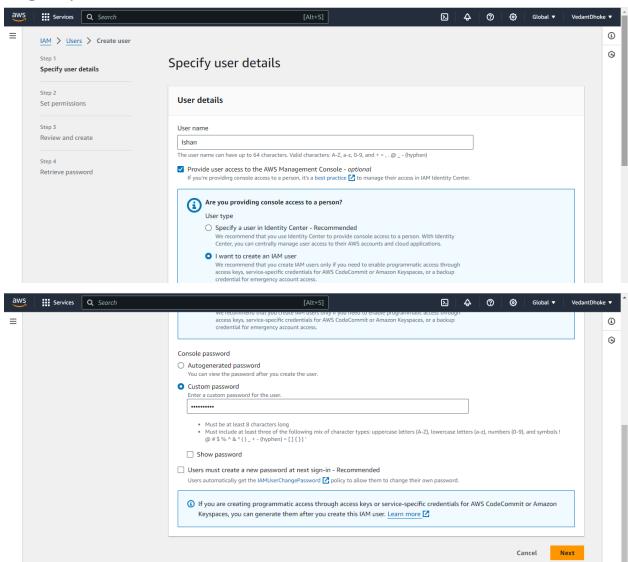
7-Cloud9 Environment



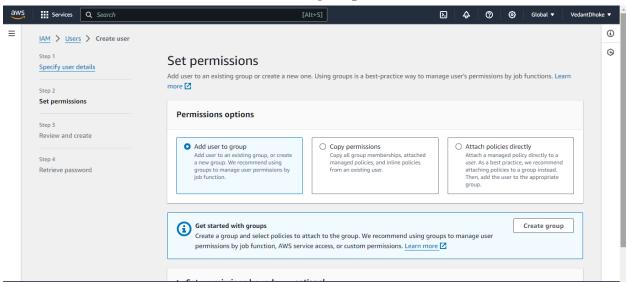
8- Open IAM in AWS and click on Create User



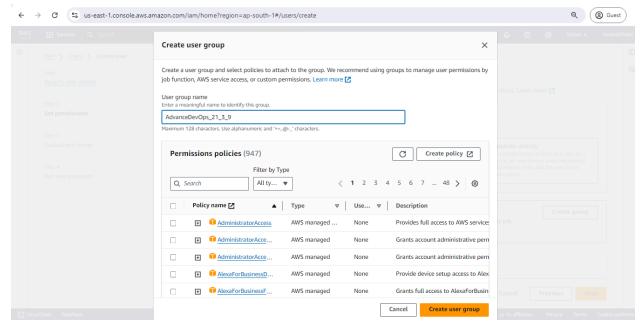
9-Specify the User Details



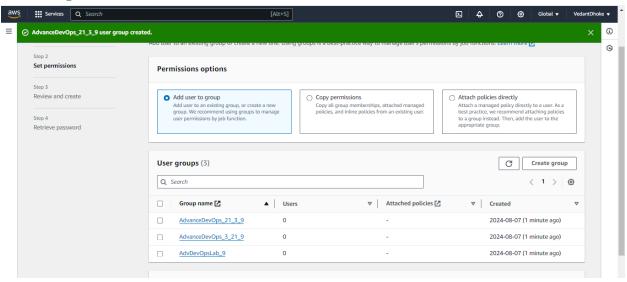
10-Set Permissions and click on create group



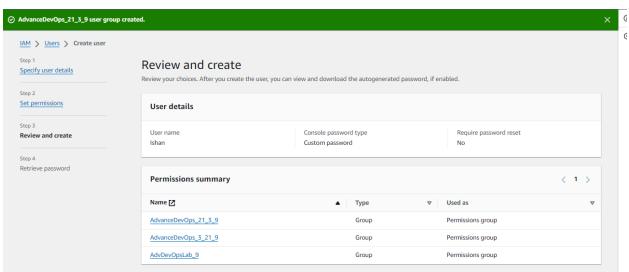
11-Add the details and Create the Group



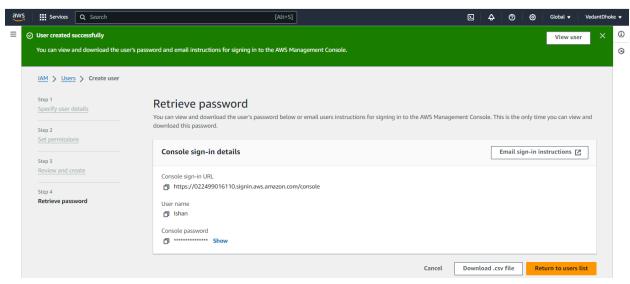
12-Group is created



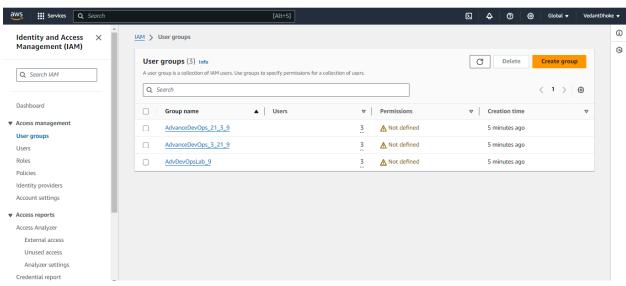
13- Review the Permissions and click on next



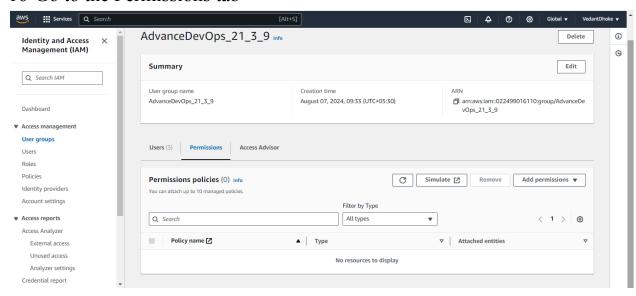
14-Click on Retrieve Password and download csv file



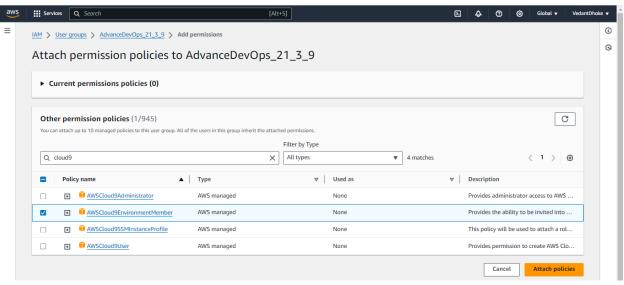
15-Group is created but not defined



16-Go to the Permissions tab



17- Attach Permission Policies to the Created Group



18-Policies are added Successfully to the Created Group

