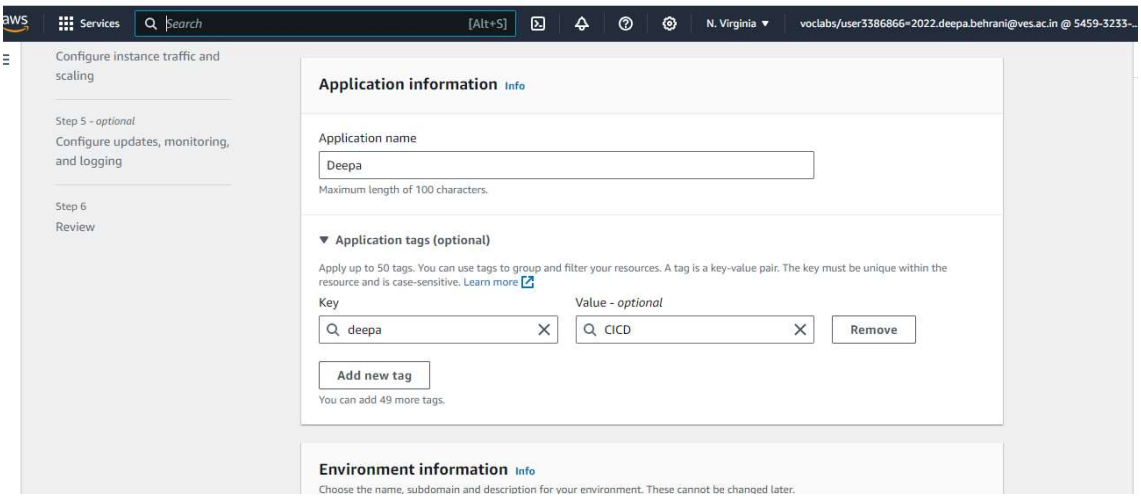
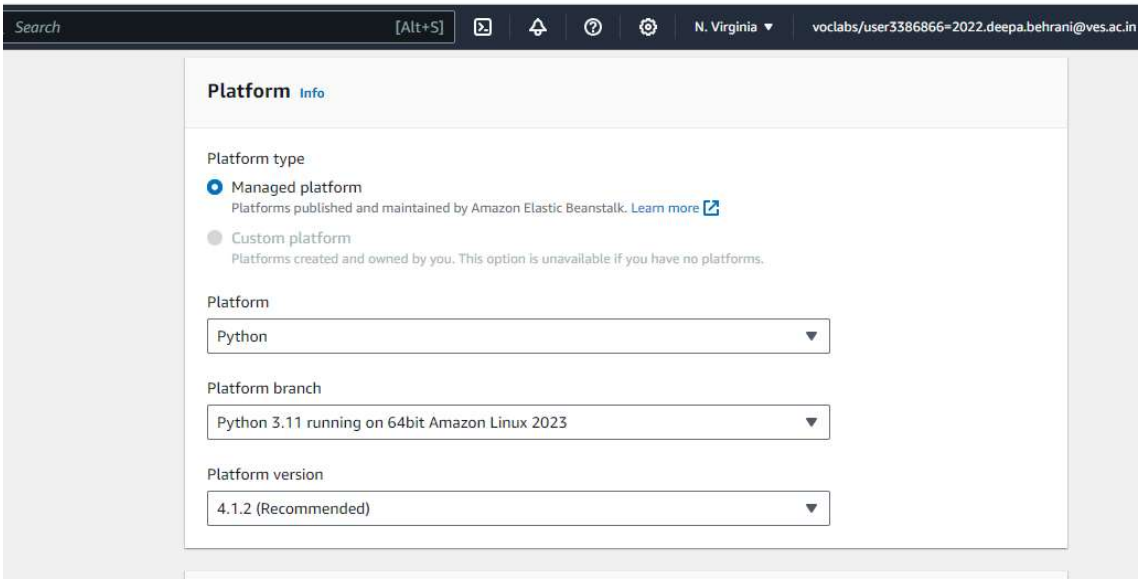
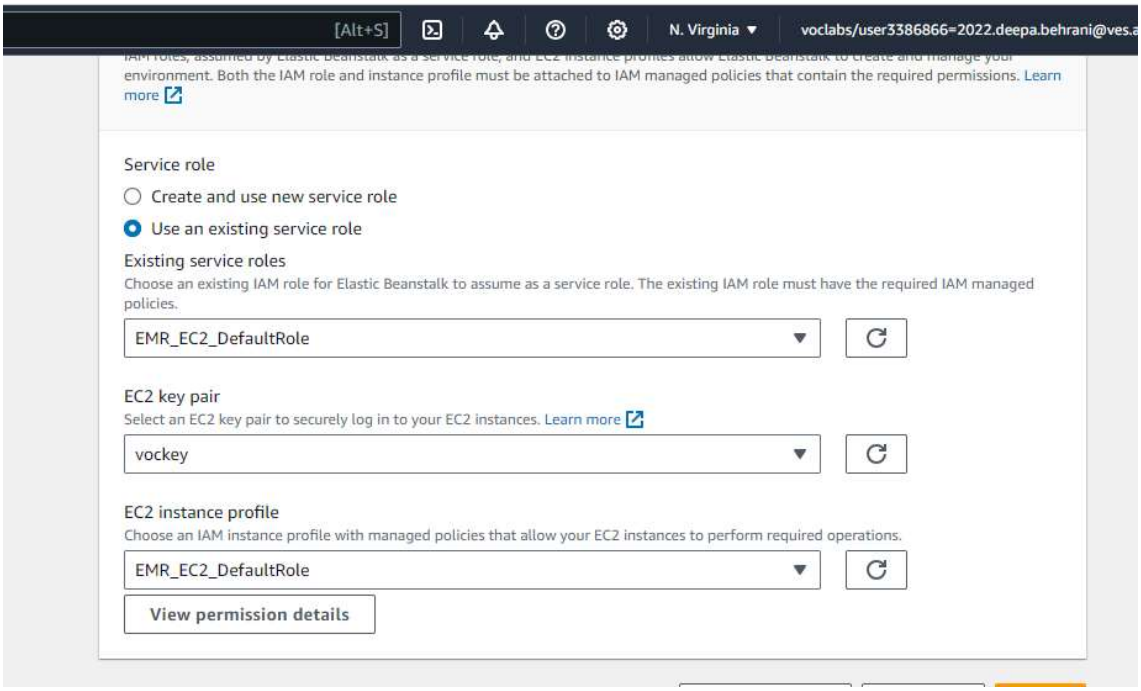
ADV. DEVOPS EXPERIMENT : 2

NAME: DEEPA BEHRANI
CLASS: D15B
ROLL_NO: 06



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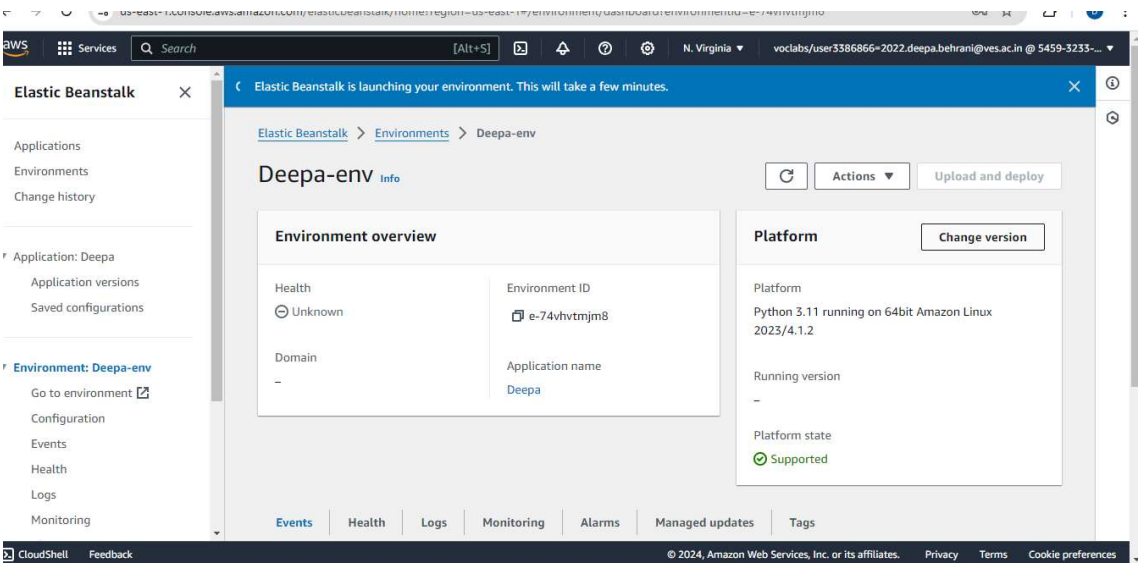
voclabs/user3386866=2022.deepa.behrani@ves.a
environment. Both the IAM role and instance profile must be attached to IAM managed policies that contain the required permissions. Learn more
Service role
Create and use new service role
Use an existing service role
Existing service roles
Choose an existing IAM role for Elastic Beanstalk to assume as a service role. The existing IAM role must have the required IAM managed policies.
EMR_EC2_DefaultRole
EC2 key pair
Select an EC2 key pair to securely log in to your EC2 instances. Learn more
vockey
EC2 instance profile
Choose an IAM instance profile with managed policies that allow your EC2 instances to perform required operations.
EMR_EC2_DefaultRole
View permission details


Services
Search
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voclabs/user3386866=2022.deepa.behrani@ves.ac.in @ 5459-3233-...
Elastic Beanstalk
Elastic Beanstalk is launching your environment. This will take a few minutes.
Applications
Environments
Change history
Application: Deepa
Application versions
Saved configurations
Environment: Deepa-env
Go to environment
Configuration
Events
Health
Logs
Monitoring
Elastic Beanstalk > Environments > Deepa-env
Deepa-env Info
Actions
Upload and deploy
Environment overview
Health
Unknown
Environment ID
e-74vhvtmjm8
Domain
–
Application name
Deepa
Platform
Change version
Platform
Python 3.11 running on 64bit Amazon Linux 2023/4.1.2
Running version
–
Platform state
Supported
Events
Health
Logs
Monitoring
Alarms
Managed updates
Tags
CloudShell
Feedback
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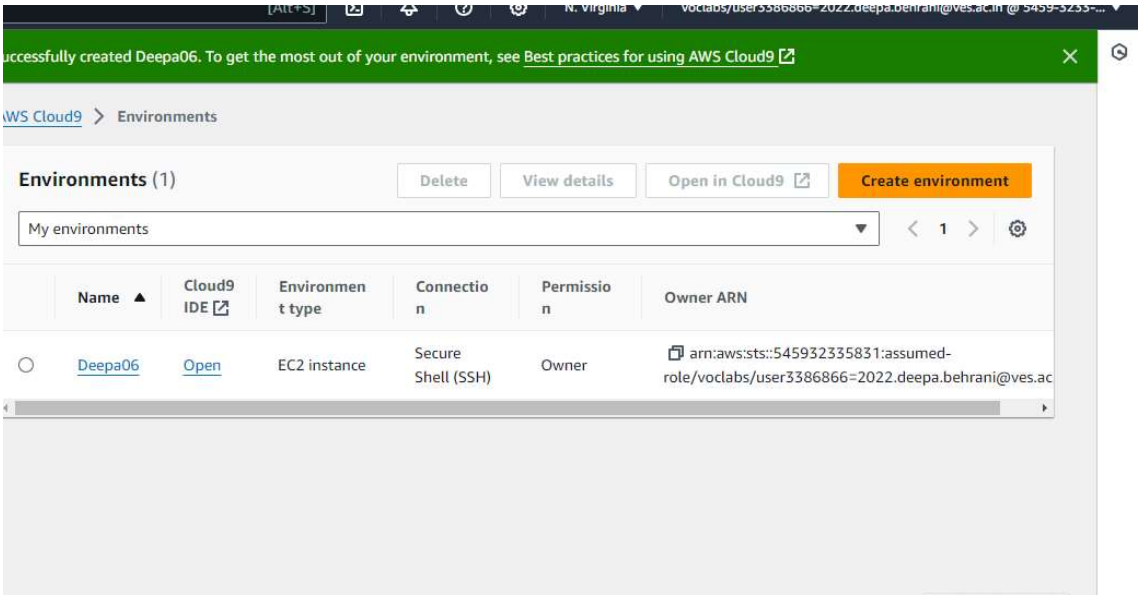
Terms
Cookie preferences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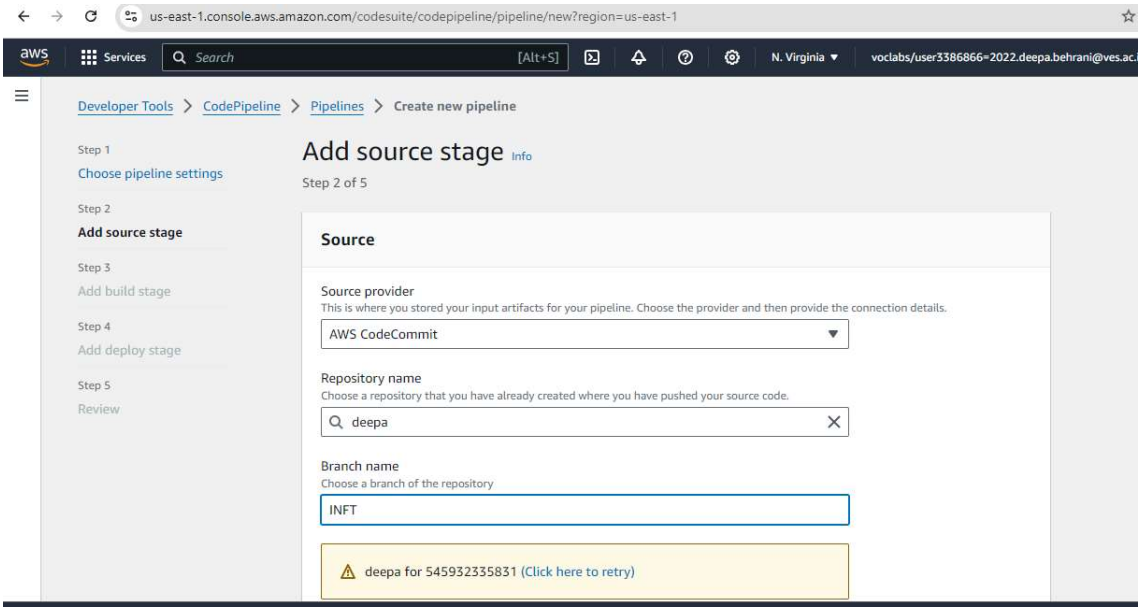
uccessfully created Deepa06. To get the most out of your environment, see Best practices for using AWS Cloud9
WS Cloud9 > Environments
Environments (1)
Delete
View details
Open in Cloud9
Create environment
My environments
1
Name
Cloud9 IDE
Environment type
Connection
Permission
Owner ARN
Deepa06
Open
EC2 instance
Secure Shell (SSH)
Owner
arn:aws:sts::545932335831:assumed-role/voclabs/user3386866=2022.deepa.behrani@ves.ac


us-east-1.console.aws.amazon.com/codesuite/codepipeline/pipeline/new?region=us-east-1
aws
Services
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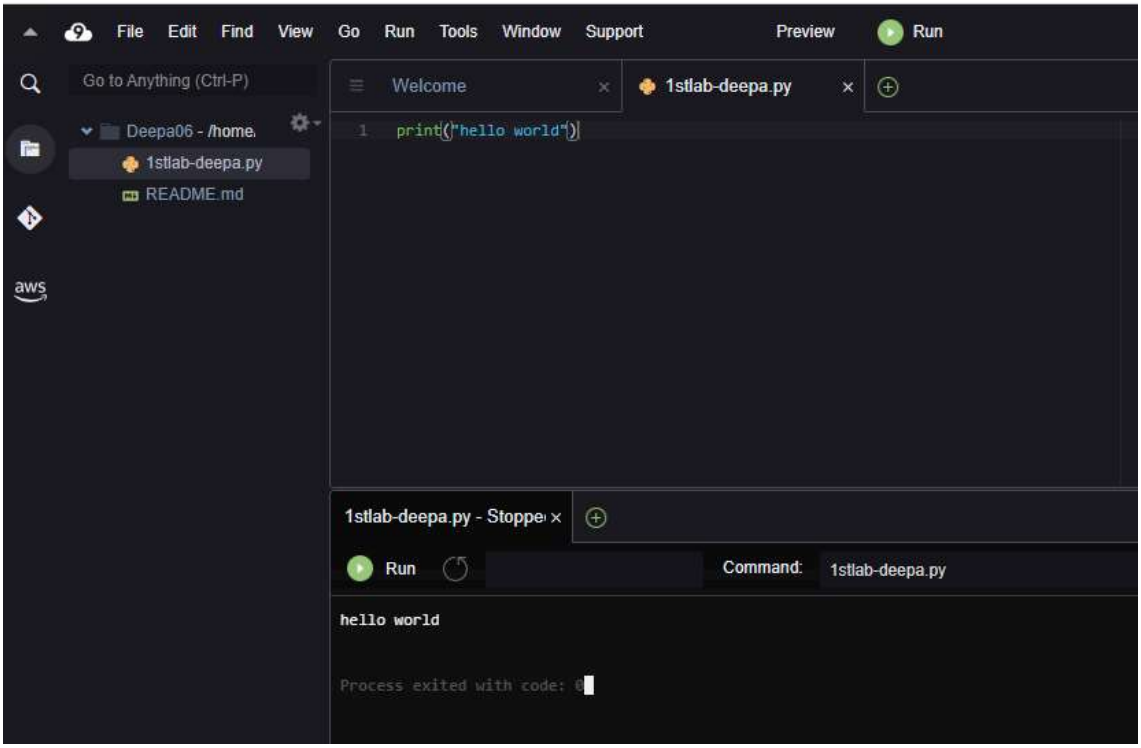
Developer Tools > CodePipeline > Pipelines > Create new pipeline
Step 1
Choose pipeline settings
Step 2
Add source stage
Step 3
Add build stage
Step 4
Add deploy stage
Step 5
Review
Add source stage Info
Step 2 of 5
Source
Source provider
This is where you stored your input artifacts for your pipeline. Choose the provider and then provide the connection details.
AWS CodeCommit
Repository name
Choose a repository that you have already created where you have pushed your source code.
deepa
Branch name
Choose a branch of the repository
INFT
deepa for 545932335831 (Click here to retry)


File Edit Find View Go Run Tools Window Support Preview Run
Go to Anything (Ctrl-P)
Deepa06 - /home
1stlab-deepa.py
README.md
Welcome
1stlab-deepa.py
1 print("hello world")
1stlab-deepa.py - Stoppe
Run
Command: 1stlab-deepa.py
hello world
Process exited with code: