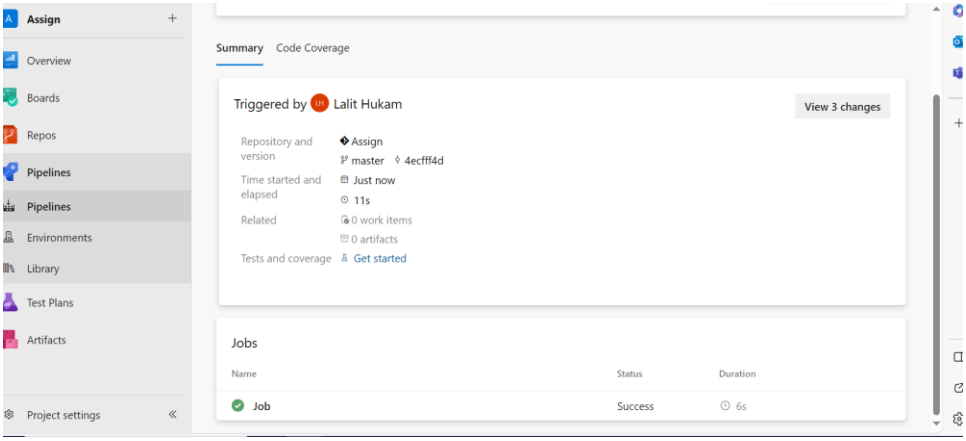
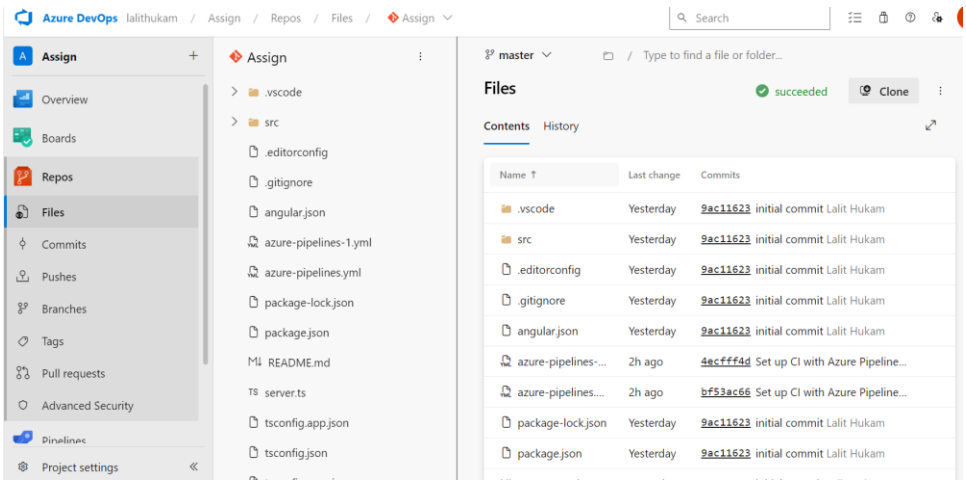
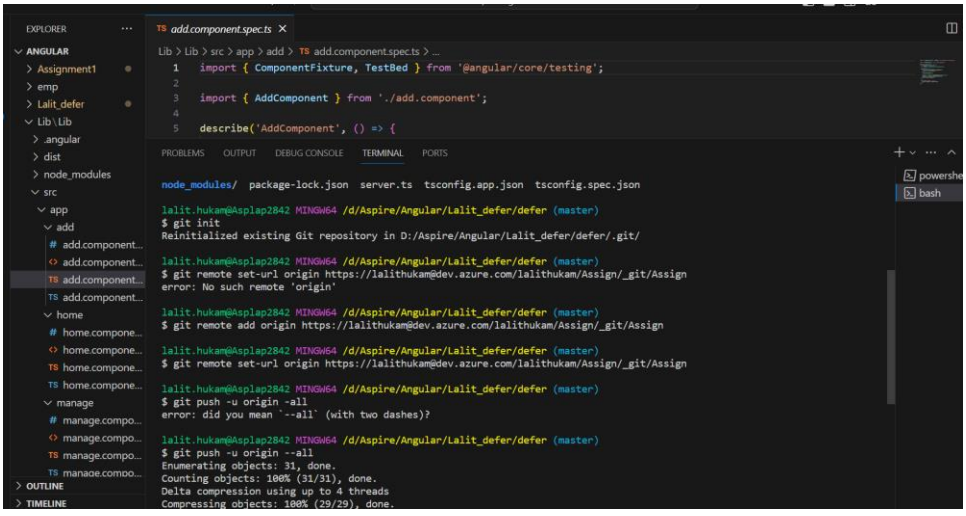
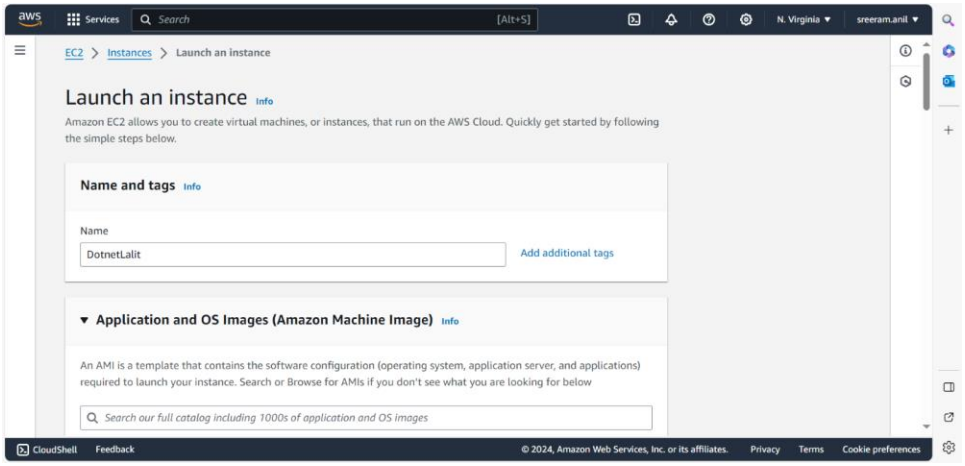
Azure


Assign
Overview
Boards
Repos
Pipelines
Pipelines
Environments
Library
Test Plans
Artifacts
Project settings
Summary
Code Coverage
Triggered by Lalit Hukam
View 3 changes
Repository and version
Assign
master
4ecfff4d
Time started and elapsed
Just now
11s
Related
0 work items
0 artifacts
Tests and coverage
Get started
Jobs
Name
Status
Duration
Job
Success
6s


Azure DevOps
lalithukam
Assign
Repos
Files
Assign
Search
Assign
Overview
Boards
Repos
Files
Commits
Pushes
Branches
Tags
Pull requests
Advanced Security
Project settings
.vscode
src
.editorconfig
.gitignore
angular.json
azure-pipelines-1.yml
azure-pipelines.yml
package-lock.json
package.json
README.md
server.ts
tsconfig.app.json
tsconfig.json
master
Type to find a file or folder...
Files
succeeded
Clone
Contents
History
Name
Last change
Commits
.vscode Yesterday 9ac11623 initial commit Lalit Hukam
src Yesterday 9ac11623 initial commit Lalit Hukam
.editorconfig Yesterday 9ac11623 initial commit Lalit Hukam
.gitignore Yesterday 9ac11623 initial commit Lalit Hukam
angular.json Yesterday 9ac11623 initial commit Lalit Hukam
azure-pipelines-... 2h ago 4ecfff4d Set up CI with Azure Pipeline...
azure-pipelines.... 2h ago bf53ac66 Set up CI with Azure Pipeline...
package-lock.json Yesterday 9ac11623 initial commit Lalit Hukam
package.json Yesterday 9ac11623 initial commit Lalit Hukam


EXPLORER
add.component.spec.ts
ANGULAR
Assignment1
emp
Lalit_defer
Lib \ Lib
.angular
dist
node_modules
src
app
add
home
manage
OUTLINE
TIMELINE
Lib > Lib > src > app > add > add.component.spec.ts > ...
1 import { ComponentFixture, TestBed } from '@angular/core/testing';
3 import { AddComponent } from './add.component';
5 describe('AddComponent', () => {
PROBLEMS
OUTPUT
DEBUG CONSOLE
TERMINAL
PORTS
node_modules/ package-lock.json server.ts tsconfig.app.json tsconfig.spec.json
lalit.hukam@Asplap2842 MINGW64 /d/Aspire/Angular/Lalit_defer/defer (master)
$ git init
Reinitialized existing Git repository in D:/Aspire/Angular/Lalit_defer/defer/.git/
lalit.hukam@Asplap2842 MINGW64 /d/Aspire/Angular/Lalit_defer/defer (master)
$ git remote set-url origin https://lalithukam@dev.azure.com/lalithukam/Assign/_git/Assign
error: No such remote 'origin'
lalit.hukam@Asplap2842 MINGW64 /d/Aspire/Angular/Lalit_defer/defer (master)
$ git remote add origin https://lalithukam@dev.azure.com/lalithukam/Assign/_git/Assign
lalit.hukam@Asplap2842 MINGW64 /d/Aspire/Angular/Lalit_defer/defer (master)
$ git remote set-url origin https://lalithukam@dev.azure.com/lalithukam/Assign/_git/Assign
lalit.hukam@Asplap2842 MINGW64 /d/Aspire/Angular/Lalit_defer/defer (master)
$ git push -u origin -all
error: did you mean `--all` (with two dashes)?
lalit.hukam@Asplap2842 MINGW64 /d/Aspire/Angular/Lalit_defer/defer (master)
$ git push -u origin --all
Enumerating objects: 31, done.
Counting objects: 100% (31/31), done.
Delta compression using up to 4 threads
Compressing objects: 100% (29/29), done.
powershe
bash

AWS


aws
Services
Search
[Alt+S]
N. Virginia
sreeram.anil
EC2 > Instances > Launch an instance
Launch an instance Info
Amazon EC2 allows you to create virtual machines, or instances, that run on the AWS Cloud. Quickly get started by following the simple steps below.
Name and tags Info
Name
DotnetLalit
Add additional tags
Application and OS Images (Amazon Machine Image) Info
An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below
Search our full catalog including 1000s of application and OS images
CloudShell
Feedback
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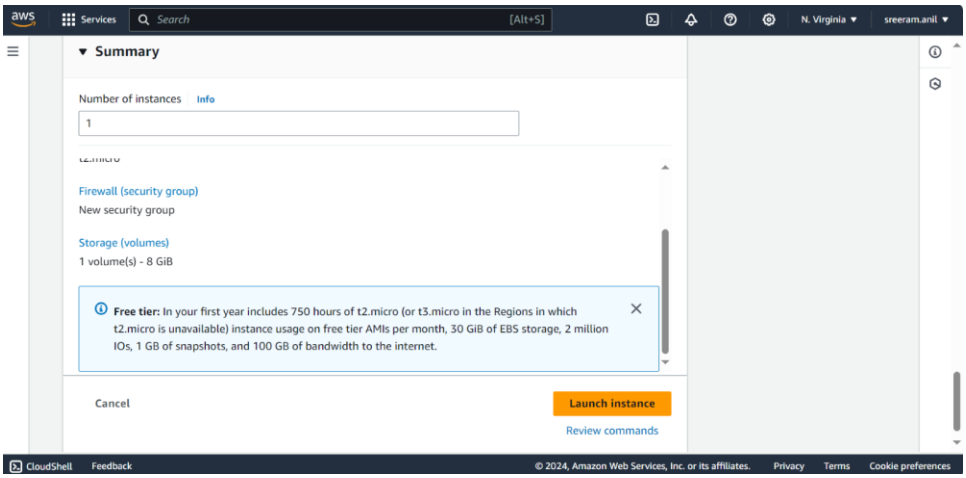
Terms
Cookie preferences


aws
Services
Search
[Alt+S]
N. Virginia
sreeram.anil
Summary
Number of instances Info
1
Firewall (security group)
New security group
Storage (volumes)
1 volume(s) - 8 GiB
Free tier: In your first year includes 750 hours of t2.micro (or t3.micro in the Regions in which t2.micro is unavailable) instance usage on free tier AMIs per month, 30 GiB of EBS storage, 2 million IOs, 1 GB of snapshots, and 100 GB of bandwidth to the internet.
Cancel
Launch instance
Review commands
CloudShell
Feedback
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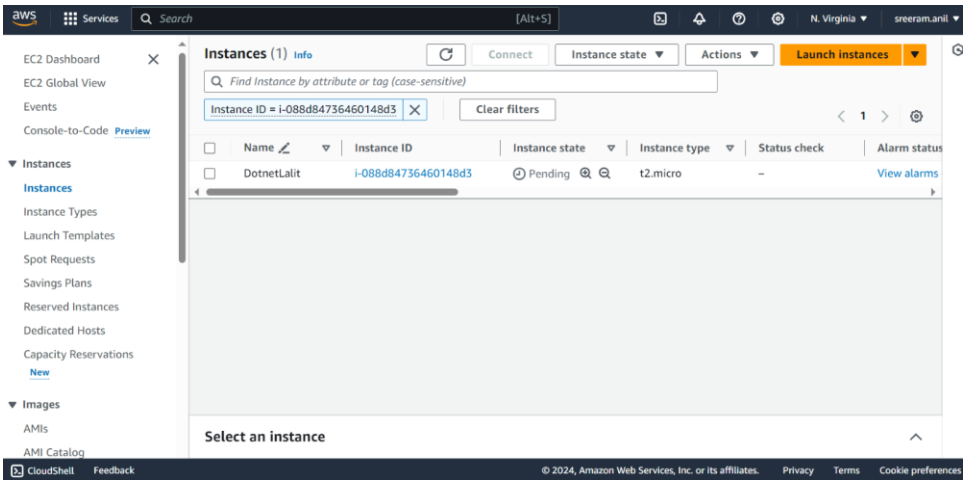
Privacy
Terms
Cookie preferences


aws
Services
Search
[Alt+S]
N. Virginia
sreeram.anil
EC2 Dashboard
EC2 Global View
Events
Console-to-Code Preview
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
New
Images
AMIs
AMI Catalog
Instances (1) Info
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
Instance ID = i-088d84736460148d3
Clear filters
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
DotnetLalit
i-088d84736460148d3
Pending
t2.micro
–
View alarms
Select an instance
CloudShell
Feedback
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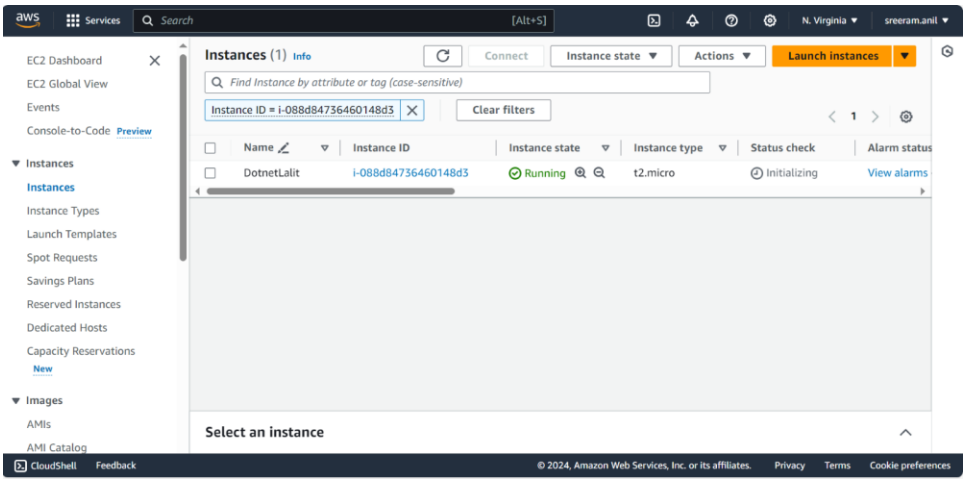
Privacy
Terms
Cookie preferences



Github

```
lalit.hukam@Asplap2842 MINGW64 ~/Downloads/AJAX
$ git init
Initialized empty Git repository in C:/Users/lalit.hukam/Downloads/AJAX/.git/

lalit.hukam@Asplap2842 MINGW64 ~/Downloads/AJAX (master)
$ git add .

lalit.hukam@Asplap2842 MINGW64 ~/Downloads/AJAX (master)
$ git commit -m "AJAX"
[master (root-commit) 21227c4] AJAX
 Committer: Lalit Hukam <lalit.hukam@Aspiresys.com>
Your name and email address were configured automatically based
on your username and hostname. Please check that they are accurate.
You can suppress this message by setting them explicitly. Run the
following command and follow the instructions in your editor to edit
your configuration file:

    git config --global --edit

After doing this, you may fix the identity used for this commit with:

    git commit --amend --reset-author

 2 files changed, 130 insertions(+)
 create mode 100644 Final.html
 create mode 100644 Final.html.txt

lalit.hukam@Asplap2842 MINGW64 ~/Downloads/AJAX (master)
$ git branch -M main

lalit.hukam@Asplap2842 MINGW64 ~/Downloads/AJAX (main)
$ git remote add origin https://github.com/lalitaspire12/Test.git

lalit.hukam@Asplap2842 MINGW64 ~/Downloads/AJAX (main)
$ git push -u origin main
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 4 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 634 bytes | 634.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/lalitaspire12/Test.git
 * [new branch]      main -> main
branch 'main' set up to track 'origin/main'.

lalit.hukam@Asplap2842 MINGW64 ~/Downloads/AJAX (main)
$
```