Congratulations
www.shashiDevOps.com

This application was deployed using AWS CodeDeploy.

For next steps, read the AWS CodeDeploy Documentation.

```
Command Prompt

Microsoft Windows [Version 10.0.19044.2604]
(c) Microsoft Corporation. All rights reserved.

C:\Users\Shashikant>aws configure
AWS Access Key ID [****************5VW2]: AKIA2N3BEZYSBZIE5VW2
AWS Secret Access Key [****************5ZoS]: 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
Default region name [us-east-1]: us-east-1
Default output format [table]: table

C:\Users\Shashikant>git clone https://git-codecommit.us-east-1.amazonaws.com/v1/repos/MyDemoRepo
Cloning into 'MyDemoRepo'...
warning: You appear to have cloned an empty repository.

C:\Users\Shashikant>cd MyDemoRepo

C:\Users\Shashikant\MyDemoRepo>git add .
warning: in the working copy of 'LICENSE.txt', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'appspec.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'index.html', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'scripts/install_dependencies', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'scripts/start_server', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'scripts/stop_server', LF will be replaced by CRLF the next time Git touches it

C:\Users\Shashikant\MyDemoRepo>git commit -m "saved all the file"
[master (root-commit) b3bec14] saved all the file
 6 files changed, 266 insertions(+)
 create mode 100644 LICENSE.txt
 create mode 100644 appspec.yml
 create mode 100644 index.html
 create mode 100644 scripts/install_dependencies
 create mode 100644 scripts/start_server
 create mode 100644 scripts/stop_server

C:\Users\Shashikant\MyDemoRepo>git push
Enumerating objects: 9, done.
Counting objects: 100% (9/9), done.
Delta compression using up to 4 threads
Compressing objects: 100% (7/7), done.
Writing objects: 100% (9/9), 5.00 KiB | 1.67 MiB/s, done.
Total 9 (delta 0), reused 0 (delta 0), pack-reused 0
remote: Validating objects: 100%
```

Developer Tools ✕

CodeCommit

▼ **Source • CodeCommit**

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Code

Pull requests

Commits

Branches

Git tags

Settings

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▶ **Artifacts • CodeArtifact**

▶ **Build • CodeBuild**

▶ **Deploy • CodeDeploy**

▶ **Pipeline • CodePipeline**

MyDemoRepo / **index.html** Info

The code editor uses the Tab key to control indentation. To navigate away from the code editor, use Escape plus Tab keys.

```html
1  <!DOCTYPE html>
2  <html>
3  <head>
4    <meta charset="utf-8">
5    <title>Sample Deployment</title>
6    <style>
7      body {
8        color: #000000;
9        background-color: #CCFFCC;
10       font-family: Arial, sans-serif;
11       font-size: 14px;
12     }
13
14     h1 {
15       font-size: 500%;
16       font-weight: normal;
17       margin-bottom: 0;
18     }
19
20     h2 {
21       font-size: 200%;
22       font-weight: normal;
23       margin-bottom: 0;
24     }
25   </style>
26  </head>
27  <body>
28    <div align="center">
29      <h1>Congratulations www.shashiDevOps.com</h1>
30      <h2>This application was deployed using AWS CodeDeploy.</h2>
31      <p>For next steps, read the <a href="http://aws.amazon.com/documentation/codedeploy">AWS CodeDeploy Documentation</a>.</p>
32    </div>
33  </body>
```

Activate Windows
Go to Settings to activate Windows.

Identity and Access Management (IAM) ✕

Search IAM

Dashboard

▼ **Access management**

User groups

Users

Roles

Policies

Identity providers

Account settings

▼ **Access reports**

Access Analyzer

External access

Unused access

Analyzer settings

Roles (31) Info

An IAM role is an identity you can create that has specific permissions with credentials that are valid for short durations. Roles can be assumed by entities that you trust.

Delete | **Create role**

Search

< 1 2 >

	Role name ▲	Trusted entities	Last activity ▼
☐	AWSApplicationMigrationAgentRole	AWS Service: mgn	-
☐	AWSApplicationMigrationConversionServerRole	AWS Service: ec2	-
☐	AWSApplicationMigrationLaunchInstanceWithDrsRole	AWS Service: ec2	-
☐	AWSApplicationMigrationLaunchInstanceWithSsmRole	AWS Service: ec2	-
☐	AWSApplicationMigrationMGHRole	AWS Service: mgn	-
☐	AWSApplicationMigrationReplicationServerRole	AWS Service: ec2	-
☐	AWSBackupDefaultServiceRole	AWS Service: backup	38 days ago
☐	AWSServiceRoleForAmazonElasticFileSystem	AWS Service: elasticfilesystem (Servi	2 days ago
☐	AWSServiceRoleForAmazonSSM	AWS Service: ssm (Service-Linked Ro	1 hour ago

EC2 Dashboard ✕

EC2 Global View

Events

Console-to-Code
Preview

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Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations
New

▼ **Images**

AMIs

AMI Catalog

Instances (1/1) Info

☑	Name ✏ ▼	Instance ID	Instance state ▼	Instance ty... ▼	Status check	Alarm status	Availability Zone ▼
☑	ProdVm1	i-0e7f5b9b5fbeff32d	⊘ Running ⊕ ⊖	t2.micro	⊘ 2/2 checks passed	View alarms ✚	us-east-1c

🔍 Find Instance by attribute or tag (case-sensitive)   Any state ▼   < 1 > ⚙

Connect | Instance state ▼ | Actions ▼ | **Launch instances** ▼

Instance: i-0e7f5b9b5fbeff32d (ProdVm1)   ⚙ ✕

Details | Status and alarms New | Monitoring | Security | Networking | Storage | Tags

▼ Instance summary Info

⊘ Public IPv4 address copied

Instance ID
⧉ i-0e7f5b9b5fbeff32d (ProdVm1)

IPv6 address
–

Public IPv4 address
⧉ 54.173.155.30 |open address ⧉

Instance state
⊘ Running

Private IPv4 addresses
⧉ 172.31.82.125

Public IPv4 DNS
⧉ ec2-54-173-155-30.compute-1.amazonaws.com
|open address ⧉

Developer Tools > CodePipeline > Pipelines > shashiPipeline

Developer Tools

CodePipeline   ✕

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▼ **Pipeline • CodePipeline**

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▶ **Settings**

🔍 Go to resource

🗨 Feedback

shashiPipeline

🔔 Notify ▼ | Edit | Stop execution | Clone pipeline | **Release change**

Pipeline type: **V1**   Execution mode: **SUPERSEDED**

⊘ **Source** Succeeded

Pipeline execution ID: 789fff27-c01f-47c0-b037-691fac72cc6f

Source

AWS CodeCommit

⊘ Succeeded - 21 minutes ago
2975ca26

View details

2975ca26 Source: Edited index.html

Disable transition

⊘ **Deploy** Succeeded

Pipeline execution ID: 789fff27-c01f-47c0-b037-691fac72cc6f

Activate Windows
Go to Settings to activate Windows.

Identity and Access Management (IAM) ✕

Q Search IAM

IAM > Users

Dashboard

▼ Access management

User groups

Users

Roles

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Identity providers

Account settings

▼ Access reports

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Users (1) Info

An IAM user is an identity with long-term credentials that is used to interact with AWS in an account.

[C] [Delete] [**Create user**]

Q Search

‹ 1 › ⚙

	User name ▲	Path ▽	Groups ▽	Last activity ▽	MFA ▽	Password age ▽	Console last sign-in ▽
☐	cliuser	/	0	-	-	-	-

Developer Tools   ✕

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Repositories Info

🔄   △ Notify ▼   Clone URL ▼   View repository   Delete repository   **Create repository**

🔍 _____   ‹ 1 › ⚙

	Name ▽	Description	Last modified ▼	Clone URL	AWS KMS Key
○	MyDemoRepo	-	28 minutes ago	⧉ HTTPS ⧉ SSH ⧉ HTTPS (GRC)	arn:aws:kms:us-east-1:716926406180:key/a7f06c4f-4ea2-43d2-b61a-365e1bac8c2c

Developer Tools

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Deployment history

View details | Actions ▾ | Copy deployment | Retry deployment

🔍

< 1 > ⚙

	Deployment Id	Status	Deploym...	Compute ...	Application	Deploym...	Revision l...	Initiating ...	Start time
○	d-WE9J2DYO4	⊘ Succeeded	In-place	EC2/On-p...	MyDemoA...	MyDemo...	s3://code...	User action	Feb 26, 2...
○	d-Q9JQQIYO4	⊘ Succeeded	In-place	EC2/On-p...	MyDemoA...	MyDemo...	s3://code...	User action	Feb 26, 2...
○	d-YEO44BYO4	⊘ Succeeded	In-place	EC2/On-p...	MyDemoA...	MyDemo...	s3://code...	User action	Feb 26, 2...
○	d-9AY4B7YO4	⊘ Succeeded	In-place	EC2/On-p...	MyDemoA...	MyDemo...	s3://code...	User action	Feb 26, 2...

Developer Tools   ✕
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▶ **Pipeline** • CodePipeline

	Applications			Notify ▼	View details	Deploy application	**Create application**

Q

< 1 > ⚙

	Application name	Compute platform	Created
○	MyDemoApplication	EC2/On-premises	1 hour ago