

AWS CODEPIPELINE SETUP

Choose pipeline settings [Info](#)

Pipeline settings

Pipeline name

Enter the pipeline name. You cannot edit the pipeline name after it is created.

Simple-Frontend-Pipeline

No more than 100 characters

Service role



New service role

Create a service role in your account



Existing service role

Choose an existing service role from your account

Role name

AWSCodePipelineServiceRole-us-east-1-Simple-Frontend-Pipeline

Type your service role name



Allow AWS CodePipeline to create a service role so it can be used with this new pipeline

Add source stage [Info](#)

Source

Source provider

This is where you stored your input artifacts for your pipeline. Choose the provider and then provide the connection details.

GitHub (Version 2)

Connection

Choose an existing connection that you have already configured, or create a new one and then return to this task.

arn:aws:codestar-connections:us-east-1:95991 or **Connect to GitHub**

Repository name

Choose a repository in your GitHub account.

nkdchck/Frontend-Mythical-Mysfits

<account>/<repository-name>

Branch name

Choose a branch of the repository.

master

Deploy

Deploy provider

Choose how you deploy to instances. Choose the provider, and then provide the configuration details for that provider.

Amazon S3

Region

US East (N. Virginia)

Bucket

static-website-ui

Deployment path - optional



Extract file before deploy

The deployed artifact will be unzipped before deployment.

► **Additional configuration**

FRONTEND CI/CD PIPELINE DEMO

