



# AWS Landing Zone Assignment

**Created by:** Manilka Shalinda

**Purpose:** To practice setting up a basic AWS environment with EC2 and S3 static website hosting

## Overview

This project demonstrates the setup of a basic AWS Landing Zone, including creating a VPC with a public subnet, launching an EC2 instance running an Apache web server with a public IP, and configuring an S3 bucket for static website hosting. It covers key AWS services such as networking, compute, and storage, showcasing foundational skills in cloud infrastructure and web hosting.

### 1. VPC and Networking Setup

VPC

**Details** Info

**VPC ID**  
vpc-067bf7404dd954c7e

**DNS resolution**  
Enabled

**Main network ACL**  
acl-091b134e409d268a5

**IPv6 CIDR (Network border group)**  
-

**State**  
Available

**Tenancy**  
default

**Default VPC**  
No

**Network Address Usage metrics**  
Disabled

**Block Public Access**  
Off

**DHCP option set**  
dopt-0f39ef8139b57c031

**IPv4 CIDR**  
10.0.1.0/24

**Route 53 Resolver DNS Firewall rule groups**  
-

**DNS hostnames**  
Enabled

**Main route table**  
rtb-00a5e7be190a656d5

**IPv6 pool**  
-

**Owner ID**  
148761635205

**Resource map** CIDRs Flow logs Tags Integrations

**Resource map** Info

**VPC** Show details  
Your AWS virtual network

manilkatest-vpc

**Subnets (1)**  
Subnets within this VPC

**us-east-1a**

manilkatest-subnet-public1-us-ea...

**Route tables (2)**  
Route network traffic to resources

manilkatest-rtb-public  
rtb-00a5e7be190a656d5

**Network connections (2)**  
Connections to other networks

manilkatest-igw  
manilkatest-vpc-s3

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## Route Table

The screenshot shows the AWS Management Console interface for a Route Table. The breadcrumb navigation is VPC > Route tables > rtb-04bb9b65be0c0ee4d. The left sidebar shows the VPC dashboard with options like EC2 Global View, Filter by VPC, and a list of VPC resources including Subnets, Route tables, Internet gateways, etc. The main content area is titled "rtb-04bb9b65be0c0ee4d / manilkatest-rtb-public". It features a "Details" section with fields for Route table ID, Main, VPC, Owner ID, Explicit subnet associations, and Edge associations. Below this is a "Routes" section with a table of routes. The table has columns for Destination, Target, Status, and Propagated. Two routes are listed: 0.0.0.0/0 pointing to igw-0929c88e85ad31ea7 (Active) and 10.0.1.0/24 pointing to local (Active).

**Route Table Details:**

- Route table ID: rtb-04bb9b65be0c0ee4d
- Main: No
- VPC: vpc-067bf7404dd954c7e | manilkatest-vpc
- Owner ID: 148761635205
- Explicit subnet associations: subnet-0819535e3db510a51 / manilkatest-subnet-public1-us-east-1a
- Edge associations: -

**Routes (2)**

Destination	Target	Status	Propagated
0.0.0.0/0	igw-0929c88e85ad31ea7	Active	No
10.0.1.0/24	local	Active	No

## IGW

The screenshot shows the AWS Management Console interface for an Internet Gateway. The breadcrumb navigation is VPC > Internet gateways > igw-0929c88e85ad31ea7. The left sidebar shows the VPC dashboard with options like EC2 Global View, Filter by VPC, and a list of VPC resources including Internet gateways, Route tables, etc. The main content area is titled "igw-0929c88e85ad31ea7 / manilkatest-igw". It features a "Details" section with fields for Internet gateway ID, State, VPC ID, and Owner. Below this is a "Tags" section with a table of tags. One tag is listed: Name manilkatest-igw.

**Internet Gateway Details:**

- Internet gateway ID: igw-0929c88e85ad31ea7
- State: Attached
- VPC ID: vpc-067bf7404dd954c7e | manilkatest-vpc
- Owner: 148761635205

**Tags**

Key	Value
Name	manilkatest-igw

## Security Group

The screenshot shows the AWS Management Console interface for a Security Group. The left sidebar contains navigation links for EC2, Instances, Images, and Elastic Block Store. The main content area displays the details for the Security Group 'sg-0f9c807beb696810c - manilkatest'.

**Details**

<b>Security group name</b> manilkatest	<b>Security group ID</b> sg-0f9c807beb696810c	<b>Description</b> manilka	<b>VPC ID</b> vpc-067bf7404dd954c7e
<b>Owner</b> 148761635205	<b>Inbound rules count</b> 2 Permission entries	<b>Outbound rules count</b> 1 Permission entry	

**Inbound rules (2)**

Name	Security group rule ID	IP version	Type	Protocol	Port range
-	sgr-0710d503e651ee786	IPv4	HTTP	TCP	80
-	sgr-0ddceaa76c88600f5	IPv4	SSH	TCP	22

## EC2

The screenshot shows the AWS Management Console interface for an EC2 Instance. The left sidebar contains navigation links for EC2, Instances, Images, and Elastic Block Store. The main content area displays the details for the Instance 'i-0b79576c2d0b2020c (manilkatest)'.

**Instance summary for i-0b79576c2d0b2020c (manilkatest)**

Updated 1 minute ago

<b>Instance ID</b> i-0b79576c2d0b2020c	<b>Public IPv4 address</b> 50.17.233.98   <a href="#">open address</a>	<b>Private IPv4 addresses</b> 10.0.1.9
<b>IPv6 address</b> -	<b>Instance state</b> Running	<b>Public IPv4 DNS</b> ec2-50-17-233-98.compute-1.amazonaws.com   <a href="#">open address</a>
<b>Hostname type</b> IP name: ip-10-0-1-9.ec2.internal	<b>Private IP DNS name (IPv4 only)</b> ip-10-0-1-9.ec2.internal	<b>Elastic IP addresses</b> 50.17.233.98 [Public IP]
<b>Answer private resource DNS name</b> -	<b>Instance type</b> t2.micro	<b>AWS Compute Optimizer finding</b> <a href="#">Opt-in to AWS Compute Optimizer for recommendations.</a>   <a href="#">Learn more</a>
<b>Auto-assigned IP address</b> -	<b>VPC ID</b> vpc-067bf7404dd954c7e (manilkatest-vpc)	<b>Auto Scaling Group name</b> -
<b>IAM Role</b> -	<b>Subnet ID</b> subnet-0819535e3db510a51 (manilkatest-subnet-public1-us-east-1a)	<b>Managed</b> false
<b>IMDSv2</b> Required	<b>Instance ARN</b> arn:aws:ec2:us-east-1:148761635205:instance/i-0b79576c2d0b2020c	
<b>Operator</b> -		

## Elastic IP

The screenshot shows the AWS Management Console interface for an Elastic IP address. The breadcrumb navigation indicates the path: VPC > Elastic IP addresses > 50.17.233.98. The left sidebar shows the 'VPC dashboard' with a filter by VPC dropdown and a list of VPC resources including Subnets, Route tables, Internet gateways, Egress-only Internet gateways, Carrier gateways, DHCP option sets, Elastic IPs, Managed prefix lists, NAT gateways, and Peering connections. The main content area displays the details for the Elastic IP address 50.17.233.98.

**Summary**

<b>Allocated IPv4 address</b> 50.17.233.98	<b>Type</b> Public IP	<b>Allocation ID</b> eipalloc-0ccb49cf1343e4324	<b>Reverse DNS record</b> -
<b>Association ID</b> eipassoc-0f93e412b487996dd	<b>Scope</b> VPC	<b>Associated instance ID</b> i-0b79575c2a0b2020c	<b>Private IP address</b> 10.0.1.9
<b>Network interface ID</b> eni-0575fc90127f92579	<b>Network interface owner account ID</b> 148761635205	<b>Public DNS</b> ec2-50-17-233-98.compute-1.amazonaws.com	<b>NAT Gateway ID</b> -
<b>Address pool</b> Amazon	<b>Network border group</b> us-east-1		

**Tags(0)**

No tags associated with this resource

Click the Manage tags button to add your first tag

## Subnet

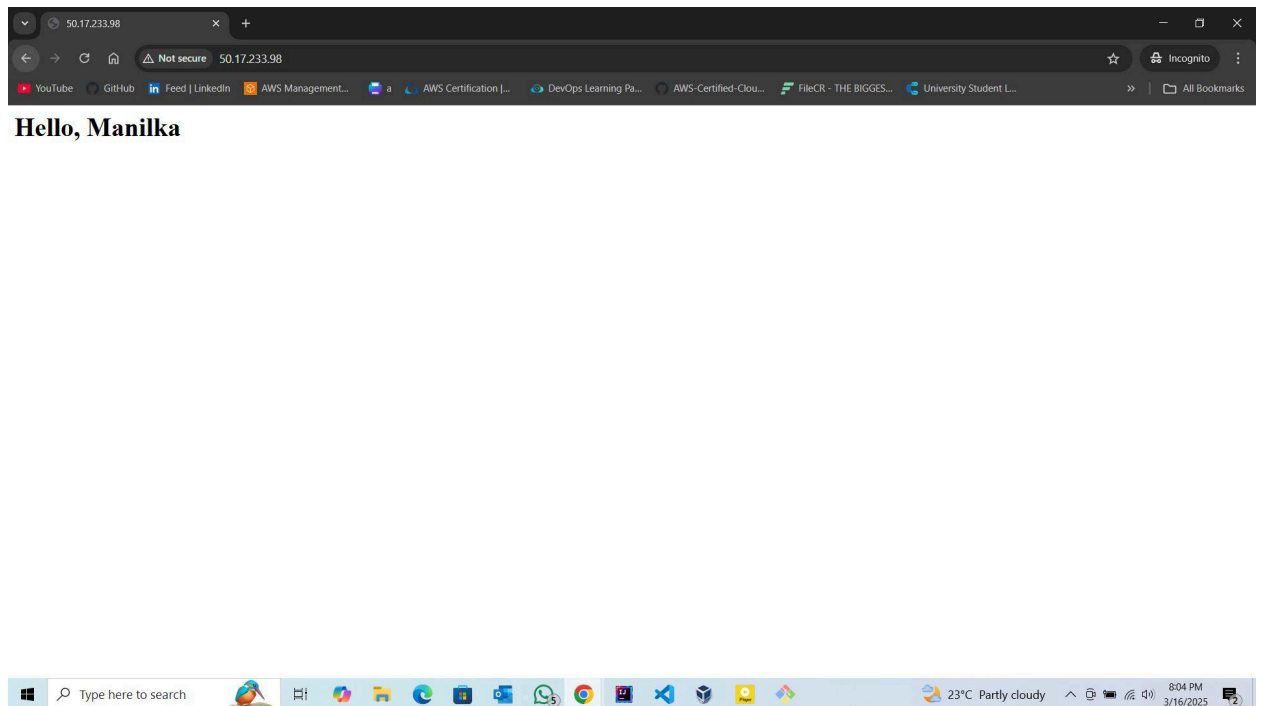
The screenshot shows the AWS Management Console interface for a subnet. The breadcrumb navigation indicates the path: VPC > Subnets > subnet-0819535e3db510a51. The left sidebar shows the 'VPC dashboard' with a filter by VPC dropdown and a list of VPC resources including Subnets, Route tables, Internet gateways, Egress-only Internet gateways, Carrier gateways, DHCP option sets, Elastic IPs, Managed prefix lists, NAT gateways, and Peering connections. The main content area displays the details for the subnet subnet-0819535e3db510a51.

**Details**

<b>Subnet ID</b> subnet-0819535e3db510a51	<b>Subnet ARN</b> arn:aws:ec2:us-east-1:148761635205:subnet/subnet-0819535e3db510a51	<b>State</b> Available	<b>Block Public Access</b> Off
<b>IPv4 CIDR</b> 10.0.1.0/28	<b>Available IPv4 addresses</b> 10	<b>IPv6 CIDR</b> -	<b>IPv6 CIDR association ID</b> -
<b>Availability Zone</b> us-east-1a	<b>Availability Zone ID</b> use1-az2	<b>Network border group</b> us-east-1	<b>VPC</b> vpc-067bf7404dd954c7e   manilkatest-vpc
<b>Route table</b> rtb-04bb9b65be0c0ee4d   manilkatest-rtb-public	<b>Network ACL</b> acl-091b134e409d268a5	<b>Default subnet</b> No	<b>Auto-assign public IPv4 address</b> No
<b>Auto-assign IPv6 address</b> No	<b>Auto-assign customer-owned IPv4 address</b> No	<b>Customer-owned IPv4 pool</b> -	<b>Outpost ID</b> -
<b>IPv4 CIDR reservations</b> -	<b>IPv6 CIDR reservations</b> -	<b>IPv6-only</b> No	<b>Hostname type</b> IP name
<b>Resource name DNS A record</b> Disabled	<b>Resource name DNS AAAA record</b> Disabled	<b>DNS64</b> Disabled	<b>Owner</b> 148761635205

Flow logs | **Route table** | Network ACL | CIDR reservations | Sharing | Tags

## Web View



## Bonus Tasks

### Automate with Terraform

#### Terminal Codes

```
495 terraform version
496 terraform version
497 aws configure
498 ls
499 cd Desktop/
500 mkdir terraform-aws-setup && cd terraform-aws-setup
501 touch main.tf
502 vi main.tf
503 terraform init
504 terraform plan
505 terraform apply -auto-approve
506 vi main.tf
507 terraform plan
508 terraform init
509 terraform plan
510 vi main.tf
511 terraform init
512 terraform plan
513 terraform apply -auto-approve
514 terraform output public_ip
515*
516 terraform init
517 terraform plan
518 terraform apply -auto-approve
519 terraform output public_ip
520 vi main.tf
521 terraform destroy -auto-approve
522 vi main.tf
523 terraform init
524 terraform plan
525 terraform apply -auto-approve
526 terraform output public_ip
527 history

manil@DESKTOP-E7NBFU2 MINGW64 ~/Desktop/terraform-aws-setup
$ |
```

## Terraform file

```
provider "aws" {
  region = "us-east-1" # Change to your desired AWS region
}

# Create a Security Group
resource "aws_security_group" "web_sg" {
  name_prefix = "web-sg-"
  description = "Allow SSH and HTTP"

  ingress {
    from_port = 22
    to_port   = 22
    protocol  = "tcp"
    cidr_blocks = ["0.0.0.0/0"]
  }

  ingress {
    from_port = 80
    to_port   = 80
    protocol  = "tcp"
    cidr_blocks = ["0.0.0.0/0"]
  }

  egress {
    from_port = 0
    to_port   = 0
    protocol  = "-1"
    cidr_blocks = ["0.0.0.0/0"]
  }
}

# Launch EC2 Instance with Ubuntu 24.04 AMI
resource "aws_instance" "web_server" {
  ami           = "ami-04b4f1a9cf54c11d0" # Manually set the known Ubuntu 24.04 AMI
  instance_type = "t2.micro"
  key_name      = "manilkancinga" # Ensure this key pair exists in AWS
  security_groups = [aws_security_group.web_sg.name]

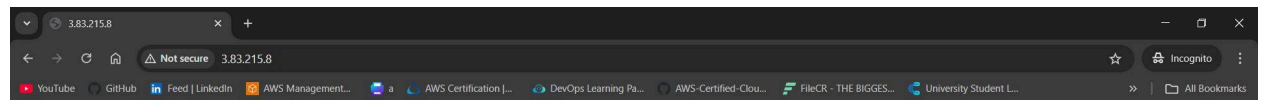
  user_data = <<-EOF
  #!/bin/bash
  apt update -y
  apt install -y apache2
  systemctl start apache2
  systemctl enable apache2
  echo "h1>Hello Manilka, welcome to terraform</h1>" > /var/www/html/index.html
  EOF

  tags = {
    Name = "Terraform-Ubuntu-Server"
  }
}

# Output Public IP of the EC2 Instance
output "public_ip" {
  value = aws_instance.web_server.public_ip
}

main.tf [unix] (21:44 16/03/2025)
main.tf [unix] 5/6, 135/8
```

## Web View



Hello Manilka, Welcome to terraform



## Static Website on Amazon S3

### Bucket

The screenshot shows the Amazon S3 console interface. The left sidebar contains navigation links for 'General purpose buckets', 'Directory buckets', 'Table buckets', 'Access Grants', 'Access Points', 'Object Lambda Access Points', 'Multi-Region Access Points', 'Batch Operations', and 'IAM Access Analyzer for S3'. The main content area displays the 'manilkatest' bucket details. At the top, there is an 'Account snapshot' section with a 'View Storage Lens dashboard' button. Below this, the 'General purpose buckets' tab is selected, showing a list of buckets. The 'manilkatest' bucket is listed with the following details:

Name	AWS Region	IAM Access Analyzer	Creation date
manilkatest	Asia Pacific (Mumbai) ap-south-1	<a href="#">View analyzer for ap-south-1</a>	March 14, 2025, 14:03:33 (UTC+05:30)

### Object

The screenshot shows the Amazon S3 console interface for the 'manilkatest' bucket. The left sidebar is the same as in the previous screenshot. The main content area displays the 'manilkatest' bucket details. The 'Objects' tab is selected, showing a list of objects. The 'manilkatest' bucket is selected, and the 'Objects' tab is active. The objects are listed in a table with the following columns: Name, Type, Last modified, Size, and Storage class.

Name	Type	Last modified	Size	Storage class
index.html	html	March 14, 2025, 14:40:45 (UTC+05:30)	2.0 KB	Standard



## Enable Static Web

The screenshot shows the AWS Management Console interface for the 'manilkatest' bucket. The left sidebar contains the 'Amazon S3' menu with options like 'General purpose buckets', 'Directory buckets', 'Table buckets', 'Access Grants', 'Access Points', 'Object Lambda Access Points', 'Multi-Region Access Points', 'Batch Operations', 'IAM Access Analyzer for S3', 'Storage Lens', and 'Feature spotlight'. The main content area is titled 'Edit static website hosting' and includes a 'Static website hosting' section with 'Static website hosting' (radio buttons for 'Disable' and 'Enable', with 'Enable' selected), 'Hosting type' (radio buttons for 'Host a static website' and 'Redirect requests for an object', with 'Host a static website' selected), and an 'Index document' field containing 'index.html'. A blue callout box states: 'For your customers to access content at the website endpoint, you must make all your content publicly readable. To do so, you can edit the S3 Block Public Access settings for the bucket. For more information, see Using Amazon S3 Block Public Access'. The footer shows '© 2025, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences'.

## Edit Bucket Policy

The screenshot shows the AWS Management Console interface for the 'manilkatest' bucket, specifically the 'Bucket policy' page. The left sidebar is identical to the previous screenshot. The main content area is titled 'Bucket policy' and includes a description: 'The bucket policy, written in JSON, provides access to the objects stored in the bucket. Bucket policies don't apply to objects owned by other accounts. Learn more'. There are 'Edit' and 'Delete' buttons in the top right corner. A 'Copy' button is located on the right side of the JSON editor. The JSON policy is displayed in a text area: 

```
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Sid": "PublicReadGetObject",
      "Effect": "Allow",
      "Principal": "*",
      "Action": "s3:GetObject",
      "Resource": "arn:aws:s3:::manilkatest/*"
    }
  ]
}
```

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## Static Web Endpoint

The screenshot shows the AWS Management Console for the bucket 'manilkatest' in the Asia Pacific (Mumbai) region. The left sidebar shows the navigation menu with 'Amazon S3' selected. The main content area displays the 'Static website hosting' configuration. The 'Requester pays' option is disabled. The 'Static website hosting' option is enabled, and the 'Bucket website endpoint' is configured to 'http://manilkatest.s3-website.ap-south-1.amazonaws.com'. A recommendation banner for AWS Amplify Hosting is visible.

**Amazon S3**

**General purpose buckets**

- Directory buckets
- Table buckets
- Access Grants
- Access Points
- Object Lambda Access Points
- Multi-Region Access Points
- Batch Operations
- IAM Access Analyzer for S3

**Storage Lens**

- Dashboards
- Storage Lens groups
- AWS Organizations settings

**Feature spotlight** 11

**Requester pays**

When enabled, the requester pays for requests and data transfer costs, and anonymous access to this bucket is disabled. [Learn more](#)

**Requester pays**

Disabled

**Static website hosting**

Use this bucket to host a website or redirect requests. [Learn more](#)

**We recommend using AWS Amplify Hosting for static website hosting**

Deploy a fast, secure, and reliable website quickly with AWS Amplify Hosting. [Learn more about Amplify Hosting](#) or [View your existing Amplify apps](#)

[Create Amplify app](#)

**S3 static website hosting**

Enabled

**Hosting type**

Bucket hosting

**Bucket website endpoint**

When you configure your bucket as a static website, the website is available at the AWS Region-specific website endpoint of the bucket. [Learn more](#)

<http://manilkatest.s3-website.ap-south-1.amazonaws.com>

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## Web View

The screenshot shows a web browser displaying a personal website. The URL is 'manilkatest.s3-website.ap-south-1.amazonaws.com'. The website has a dark header with the text 'Welcome to My Website' and 'Hello, I'm Manilika Shalinda. This is my personal website.' Below the header, there are three main sections: 'About Me', 'Projects', and 'Contact'. The 'About Me' section states 'I am passionate about technology and cloud computing. Currently working as a Cloud Intern.' The 'Projects' section lists three projects: 'Project 1 - Cloud Deployment', 'Project 2 - DevOps Automation', and 'Project 3 - Data Analysis'. The 'Contact' section shows an email address 'manilika@example.com'. The footer contains the copyright notice '© 2025 Manilika Shalinda. All rights reserved.'

**Welcome to My Website**

Hello, I'm Manilika Shalinda. This is my personal website.

**About Me**

I am passionate about technology and cloud computing. Currently working as a Cloud Intern.

**Projects**

- Project 1 - Cloud Deployment
- Project 2 - DevOps Automation
- Project 3 - Data Analysis

**Contact**

Email: [manilika@example.com](mailto:manilika@example.com)

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## Automate Static In S3

### Terraform file

```

MINGW64/c/Users/manil/Desktop/terraform-S3-setup
provider "aws" {}
region = "us-east-1" # Change to your preferred AWS region

# Create an S3 Bucket
resource "aws_s3_bucket" "static_site" {
  bucket = "my-static-website-manilka" # Change this to a globally unique name
}

# Enable Static Website Hosting
resource "aws_s3_bucket_website_configuration" "static_site" {
  bucket = aws_s3_bucket.static_site.id

  index_document {
    suffix = "index.html"
  }
}

# Upload index.html to S3
resource "aws_s3_object" "index_html" {
  bucket = aws_s3_bucket.static_site.id
  key    = "index.html"
  source = "index.html" # Ensure this file exists in your Terraform directory
  content_type = "text/html"
}

# Allow Public Read Access
resource "aws_s3_bucket_policy" "allow_public_access" {
  bucket = aws_s3_bucket.static_site.id
  policy = <<EOF
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Effect": "Allow",
      "Principal": "*",
      "Action": "s3:GetObject",
      "Resource": "arn:aws:s3:::${aws_s3_bucket.static_site.id}/*"
    }
  ]
}
  >>EOF
}

depends_on = [aws_s3_bucket_public_access_block.public_access]
}

# @ Fix: Allow Public Policies on S3 Bucket (Prevents Access Denied Issue)
resource "aws_s3_bucket_public_access_block" "public_access" {
  bucket = aws_s3_bucket.static_site.id

  block_public_acls       = false
  block_public_policy     = false
  ignore_public_acls     = false
  restrict_public_buckets = false
}

```

### Codes

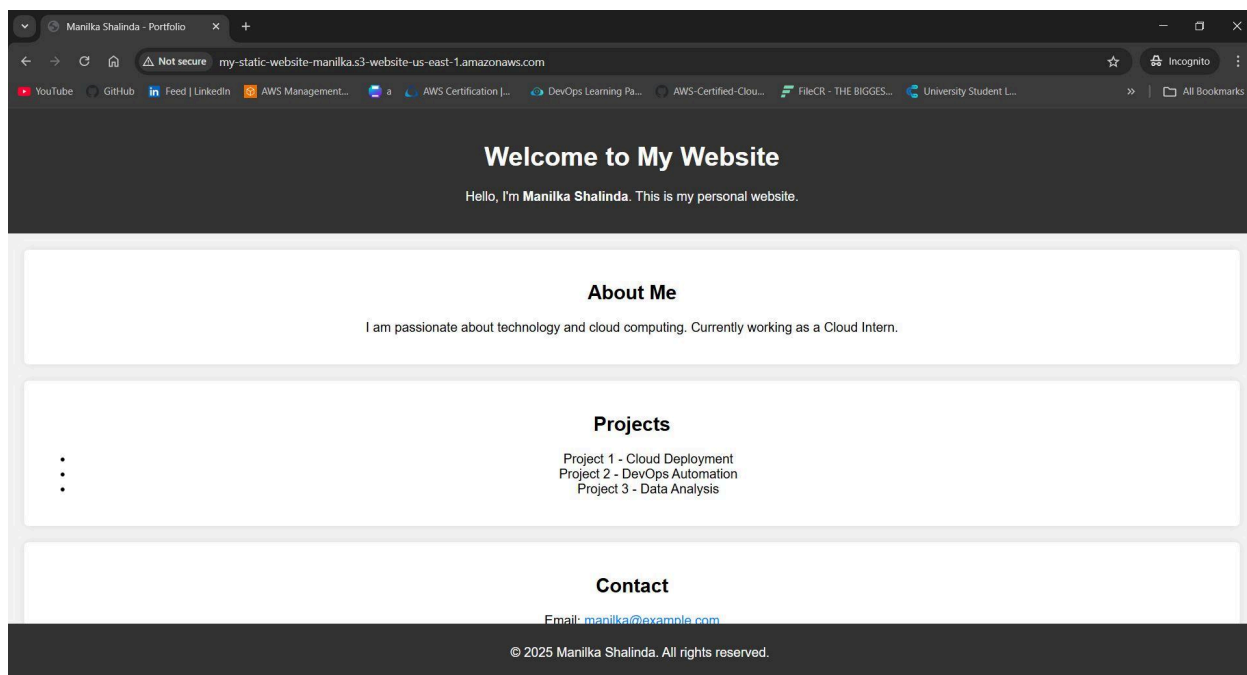
```

532 cd
533 cd Desktop/
534 mkdir terraform-S3-setup && cd terraform-S3-setup
535 touch main.tf
536 vi main.tf
537 terraform init
538 terraform init
539 terraform plan
540 terraform init
541 terraform plan
542 terraform apply -auto-approve
543 clear
544 vi main.tf
545 terraform init
546 terraform plan
547 terraform apply -auto-approve
548 terraform output website_url
549 history

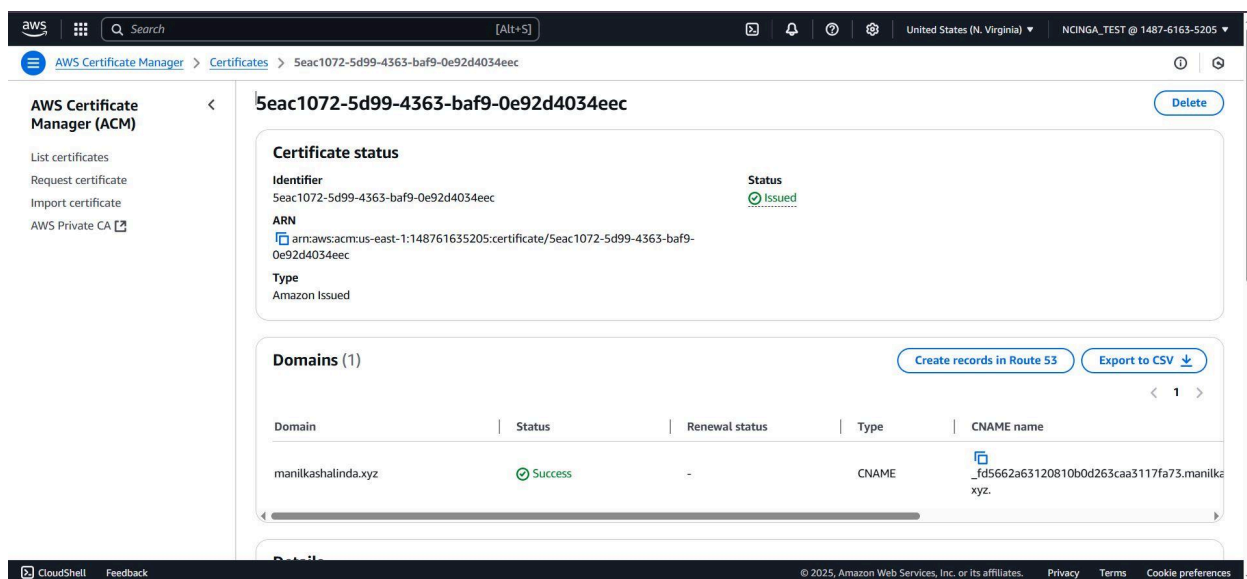
manil@DESKTOP-E7NBFU2 MINGW64 ~/Desktop/terraform-S3-setup
$ |

```

## Web View



## SSL Certificate



## Static file storage

aws Search [Alt+S] United States (N. Virginia) NCINGA\_TEST @ 1487-6163-5205

Amazon S3 > Buckets > manilkatest

manilkatest Info

Objects (2)

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

Find objects by prefix

	Name	Type	Last modified	Size	Storage class
<input type="checkbox"/>	<a href="#">download.jpg</a>	jpg	March 18, 2025, 09:42:45 (UTC+05:30)	6.0 KB	Standard
<input type="checkbox"/>	<a href="#">index.html</a>	html	March 18, 2025, 09:46:19 (UTC+05:30)	2.1 KB	Standard

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## web view

### About Me

I am passionate about technology and cloud computing. Currently working as a Cloud Intern.

### Projects

- Project 1 - Cloud Deployment
- Project 2 - DevOps Automation
- Project 3 - Data Analysis

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## CloudFront

The screenshot shows the AWS CloudFront console interface. The left sidebar contains navigation links for CloudFront, Distributions, Policies, Functions, Static IPs, VPC origins, What's new, Telemetry, Reports & analytics, and Security. The main content area displays the details for distribution E1S4ZWOZXIS8LE. The 'General' tab is active, showing the distribution domain name, ARN, last modified date, description, price class, supported HTTP versions, alternate domain names, custom SSL certificate, security policy, standard logging, cookie logging, and default root object. The 'Continuous deployment' section is also visible at the bottom.

**CloudFront** **E1S4ZWOZXIS8LE** [View metrics](#)

**General** | Security | Origins | Behaviors | Error pages | Invalidations | Tags | Logging

**Details**

Distribution domain name: [d16oq6hre5vkva.cloudfront.net](#)

ARN: [arn:aws:cloudfront::148761635205:distribution/E1S4ZWOZXIS8LE](#)

Last modified: March 17, 2025 at 6:08:32 AM UTC

**Settings** [Edit](#)

Description: -

Price class: Use all edge locations (best performance)

Supported HTTP versions: HTTP/2, HTTP/1.1, HTTP/1.0

Alternate domain names: [manilkashalinda.xyz](#)

Custom SSL certificate: [manilkashalinda.xyz](#)

Security policy: TLSv1.2\_2021

Standard logging: Off

Cookie logging: Off

Default root object: index.html

**Continuous deployment** [Info](#)

## Route53

The screenshot shows the AWS Route53 console interface. The left sidebar contains navigation links for Route 53, Dashboard, Hosted zones, Health checks, Profiles, IP-based routing, Traffic flow, Domains, Resolver, and Query logging. The main content area displays the details for the hosted zone manilkashalinda.xyz. The 'Hosted zone details' section shows the zone's status and associated records. The 'Records (4)' tab is active, displaying a table of DNS records. The 'Record details' section on the right shows the details for the selected record.

**Route 53** **manilkashalinda.xyz** [Delete zone](#) [Test record](#) [Configure query logging](#)

**Hosted zone details** [Edit hosted zone](#)

**Records (4)** | DNSSEC signing | Hosted zone tags (0)

**Records (1/4)** [Delete record](#) [Import zone file](#) [Create record](#)

Automatic mode is the current search behavior optimized for best filter results. [To change modes go to settings.](#)

Filter records by property or value:  Type:  Routing p...:  Alias:

<input type="checkbox"/>	Record ...	Type	Routin...	Differ...	Alias	Value/Route traffic to	TTL (s)
<input checked="" type="checkbox"/>	manilkash...	A	Simple	-	Yes	d16oq6hre5vkva.cloudfront...	-
<input type="checkbox"/>	manilkash...	NS	Simple	-	No	ns-162.awsdns-20.com. ns-1914.awsdns-47.co.uk. ns-1407.awsdns-47.org. ns-898.awsdns-48.net.	17280
<input type="checkbox"/>	manilkash...	SOA	Simple	-	No	ns-162.awsdns-20.com. awsd...	900
<input type="checkbox"/>	_fd5662a...	CNAME	Simple	-	No	_1fc2cab16d67265c1e9fc21...	300

**Record details** [Edit record](#)

Record name: [manilkashalinda.xyz](#)

Record type: A

Value: [d16oq6hre5vkva.cloudfront.net.](#)

Alias: Yes

TTL (seconds): -

Routing policy: Simple

## Web View(HTTPS)

