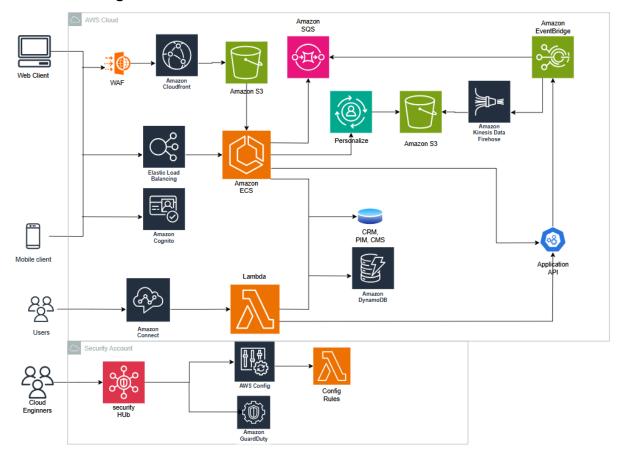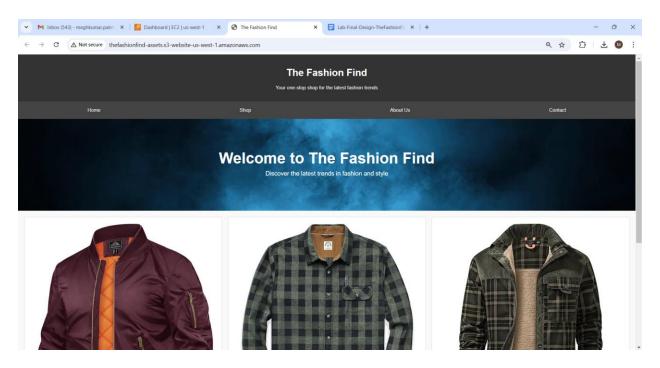**Architecture Diagram for TheFashionFind:**

Git Repository URL: https://github.com/meghp73/lab-final-TheFashionFind

EC2 Dashboard:

Application Load Balancer:

Auto Scaling Group

```
    + resource "aws_s3_bucket_policy" "app_policy" {
        + bucket = "thefashionfind-assets"
        + id     = (known after apply)
        + policy = jsonencode(
            {
                + Statement = [
                    + {
                        + Action    = "s3:GetObject"
                        + Effect    = "Allow"
                        + Principal = "*"
                        + Resource  = "arn:aws:s3:::thefashionfind-assets/*"
                    },
                ]
                + Version   = "2012-10-17"
            }
        )
    }

Plan: 1 to add, 0 to change, 0 to destroy.

Do you want to perform these actions?
  Terraform will perform the actions described above.
  Only 'yes' will be accepted to approve.

  Enter a value: yes

module.storage.aws_s3_bucket_policy.app_policy: Creating...
module.storage.aws_s3_bucket_policy.app_policy: Creation complete after 1s [id=thefashionfind-assets]

Apply complete! Resources: 1 added, 0 changed, 0 destroyed.

Outputs:

load_balancer_dns = "app-lb-1111560776.us-west-1.elb.amazonaws.com"
s3_bucket_name = "thefashionfind-assets"
mpatel@DESKTOP-80JS173:~/lab-final-TheFashionFind$ ls
error.html  index.html  main.tf  outputs.tf  terraform.tfstate  terraform.tfstate.backup  variables.tf
mpatel@DESKTOP-80JS173:~/lab-final-TheFashionFind$
```