```
* Mebsite hosting using Terraform"
   terraform f
   reguned_ Providers {
   aws = {
   source = " hashicorp /aws"
   version = " 5.54-1"
Provider "qws" ;
region = 'sp-grofth of' " ap-south-1"
resource " qus_53_bucket" " my webupp - blet" {
  bucket: "my webapp - bullet"
```

```
resource " aws _ 53 _ bulget _ Public _ access _ block" "enempu"s
 bucket = aws_ s3_bucket. my webapp - bucket. id
 bluck - Public _acis = false
 block - public - Policy = false
block - restrict - Public - burer = false
resource "aws_53_bucket_Policy" "mywebasp" { from documen]
bucket = aws_S3_bycket. my webapp = bucket , id Aws provider
 policy = j sone niode (
     Version = " 2012 -10- 17"
    Statement = [
                          value: quis_ 53 _ bullet_ website
  sid = " public Read Get object",
    effect = " Allow"
    Principal = " * ",
    Action = " s3: Getobject,
    Resource : 11 am : aws: 53!!: $ {aws_s3_bict. mywcbapp-bict
3333
```

```
resource " dws _ 53-object" "indem htm!"{
    backet = aus = 53 _ bucket · mywebupp - bucket · bucket
     Source = " . / indon-hem! " and swy for . 4001000 _ 88 _ 2000 & 400
                                 HOLE - PUBLIC - CICLS = folse
     key = " indon. html"
    content type = " tent/htmi"
   resource "caus_53_object" "styles_css" $
   bucket = aus_s3_buict. mywebapp_buict. buict
   Source = 11. / Styles. CSS "900000 You . HONDE E ZWO
   14ey = " styles. (55"
                                      Buch = 1 20 we word (
 content _ tupe = " styles. (ss"
                         30 15 15 - 01 - 5102 " = Ugistall
                                         J = Jameles
 output "name" {
 value = qus_s3_buciat_website_ranfiguration.my weball-
                       website _ end points
                                      principal = " +"
8-200205 = " asui ame: 2311; $10005 23 -pict. Whaperb
```