

Steps to Deploy Static Website using EC2 Instance

- Launch an EC2 Instance
 - Amazon Linux - Free Tier
 - T2.micro - Free Tier
 - Allow HTTP in Security Group Inbound Rules
- Connect to the Server using SSH
- Install HTTPD server
 - `"Yum install httpd -y"`
- Start & Enable HTTPD server
 - `"Systemctl start httpd"`
 - `"Systemctl enable httpd"`
- Go to <https://www.free-css.com/free-css-templates>
- Choose any Template and do right click on Download option to copy the link
- Download ZIP file in the server
 - `"wget {link}"`
- Unzip the file
 - `"unzip {file-name}"`
- Get into the Directory
 - `"cd /{folder-name}"`
- Now, Move all the files into Desired path (i.e., /var/www/html)
 - `"mv * /var/www/html"`

Now, Access your Website using Public IP

Steps to Deploy React App using Amazon Amplify

- Fork the repository from my Git Hub link
<https://github.com/suneelprojects/React-app>
- Those people who don't have Git hub, Go to that link and download the repository
- Go to AWS Management Console
- Search for "Amplify"
- Click on Create App
- Click on Github or "Without Github"
- Connect your Repository or Upload the Zip file
- Click on Create
- Deploy will be done within Mins

---- ALL THE BEST ----