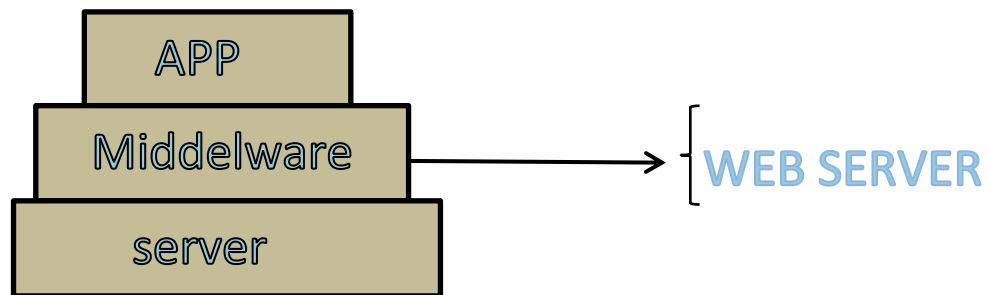


## APPLICATION HOST:



## TWO TYPE USING APPLICATION HOST:

WINDOWS -----> IIS(internet information service)

LINUX ---> HTTPD(APACHE)

## LINUX ---> HTTPD(APACHE):

Step1: instance create ----> aws linux--->create key pair--->ppk

Step2:network setting--->add--->security group--->add security group rule(security group rule2--->type(HTTP) --->Source(0.0.0.0/0)----->launch instance

Type <a href="#">Info</a>	Protocol <a href="#">Info</a>	Port range <a href="#">Info</a>
ssh	TCP	22
Source type <a href="#">Info</a>	Source <a href="#">Info</a>	Description - optional <a href="#">Info</a>
Anywhere	<input type="text" value="Add CIDR, prefix list or security group"/> 0.0.0.0/0	<input type="text" value="e.g. SSH for admin desktop"/>
▼ Security group rule 2 (TCP, 80, 0.0.0.0/0) <span>Remove</span>		
Type <a href="#">Info</a>	Protocol <a href="#">Info</a>	Port range <a href="#">Info</a>
HTTP	TCP	80
Source type <a href="#">Info</a>	Source <a href="#">Info</a>	Description - optional <a href="#">Info</a>
Custom	<input type="text" value="Add CIDR, prefix list or security group"/> 0.0.0.0/0	<input type="text" value="e.g. SSH for admin desktop"/>

Step3: --->putty open---->hostname(public ip)---->ssh-->auth--->browse ppk key

Step4:linux open--->login:ec2-user

Step5: change root user --->sudo -i

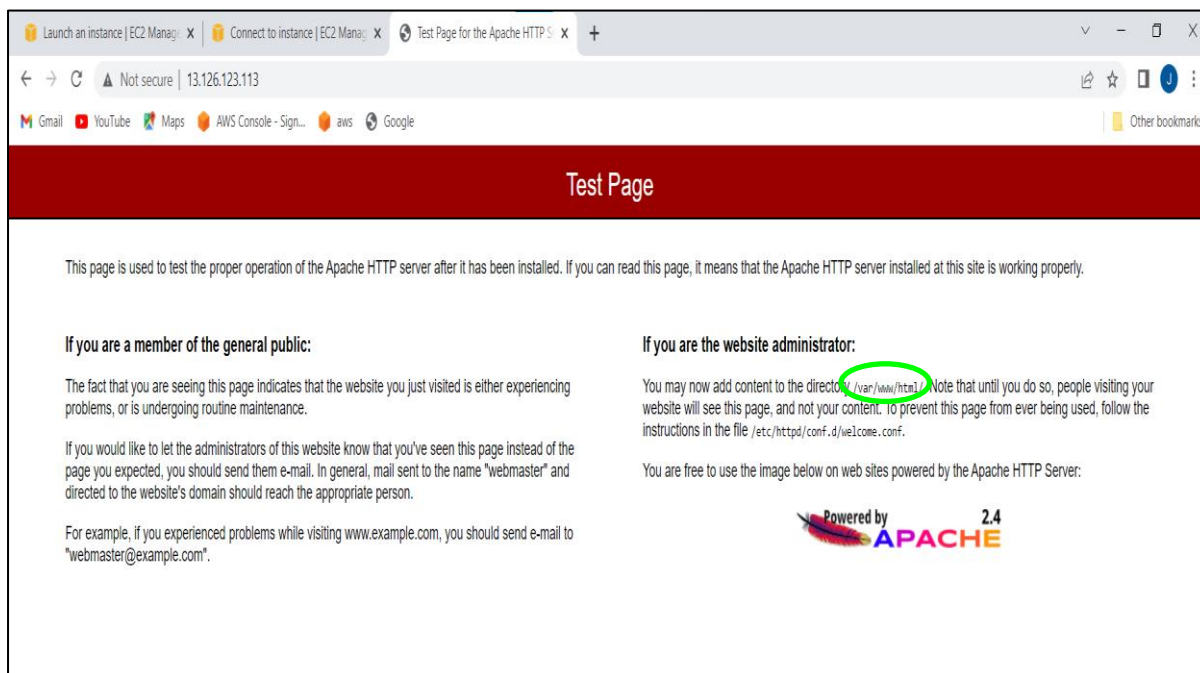
```
root@ip-172-31-36-253:~  
login as: ec2-user  
Authenticating with public key "mumbai1440"  
  
  _ | _ | _ )  
  _ | ( _ /   Amazon Linux 2 AMI  
  _ | \ _ | _ |  
  
https://aws.amazon.com/amazon-linux-2/  
ec2-user@ip-172-31-36-253 ~]$ sudo -i  
root@ip-172-31-36-253 ~]#
```

connect using a custom user name, or use the default user name ec2-user for the AMI used to launch the instance.

Step6:install httpd --->yum install httpd---->service httpd start

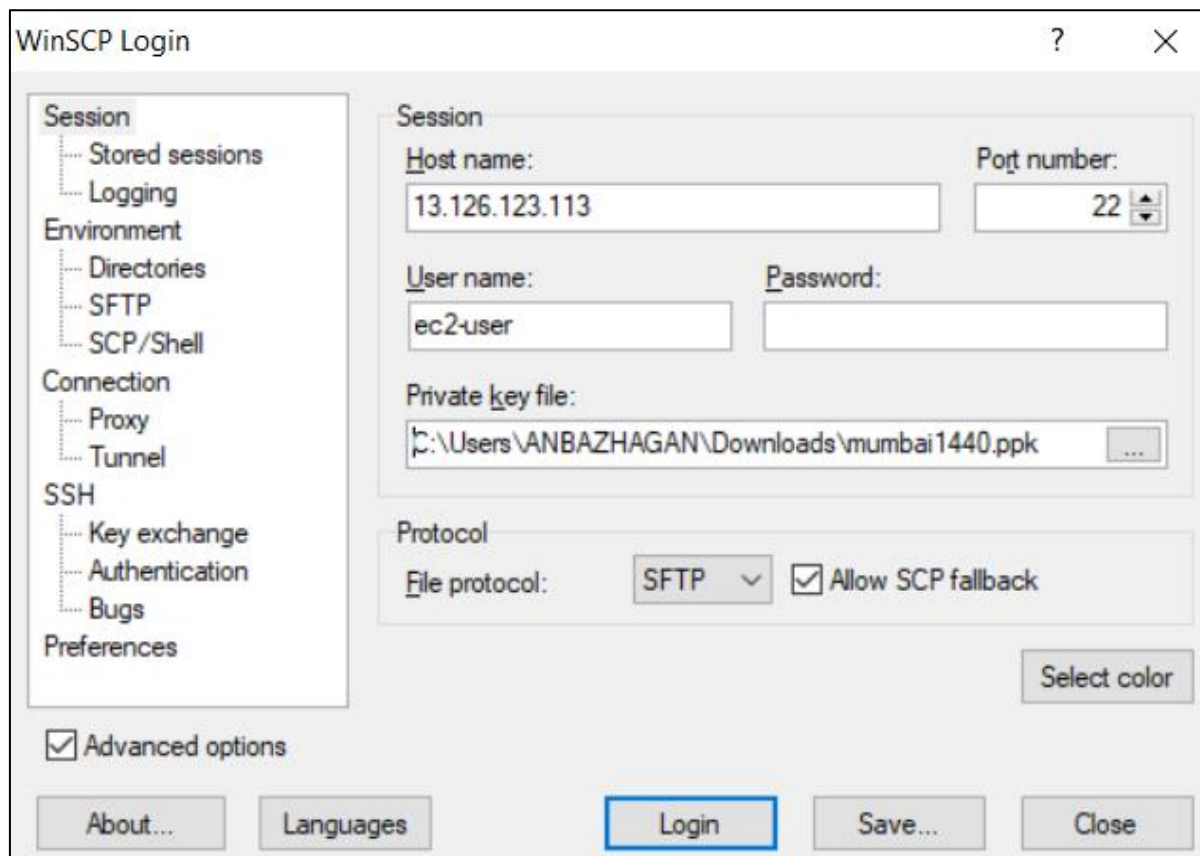
```
https://aws.amazon.com/amazon-linux-2/  
ec2-user@ip-172-31-36-253 ~]$ sudo -i  
root@ip-172-31-36-253 ~]# yum install httpd  
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd  
Resolving Dependencies  
-> Running transaction check  
--> Package httpd.x86_64 0:2.4.54-1.amzn2 will be installed  
-> Processing Dependency: httpd-tools = 2.4.54-1.amzn2 for package: httpd-2.4.54-1.amzn2.x86_64  
-> Processing Dependency: httpdfilesystem = 2.4.54-1.amzn2 for package: httpd-2.4.54-1.amzn2.x86_64  
-> Processing Dependency: system-logos-httpd for package: httpd-2.4.54-1.amzn2.x86_64  
-> Processing Dependency: mod_http2 for package: httpd-2.4.54-1.amzn2.x86_64  
-> Processing Dependency: httpdfilesystem for package: httpd-2.4.54-1.amzn2.x86_64  
-> Processing Dependency: /etc/mime.types for package: httpd-2.4.54-1.amzn2.x86_64
```

**Step7:instance public ip copy--->put chrome page ---->location shown..->(var/www/html)**

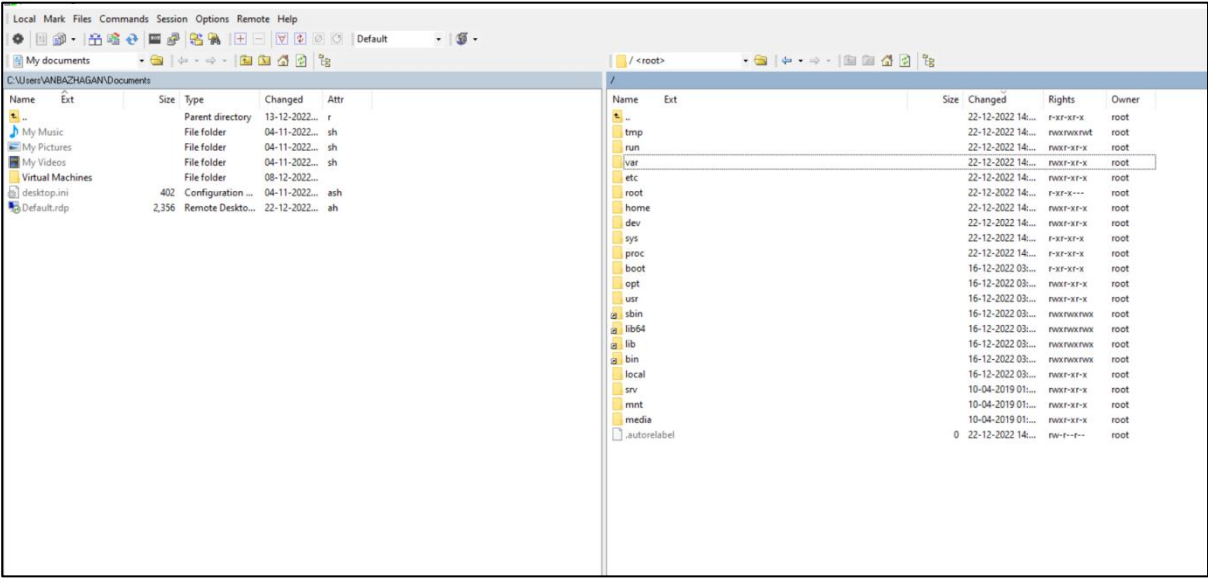


**Step8:winscp login**

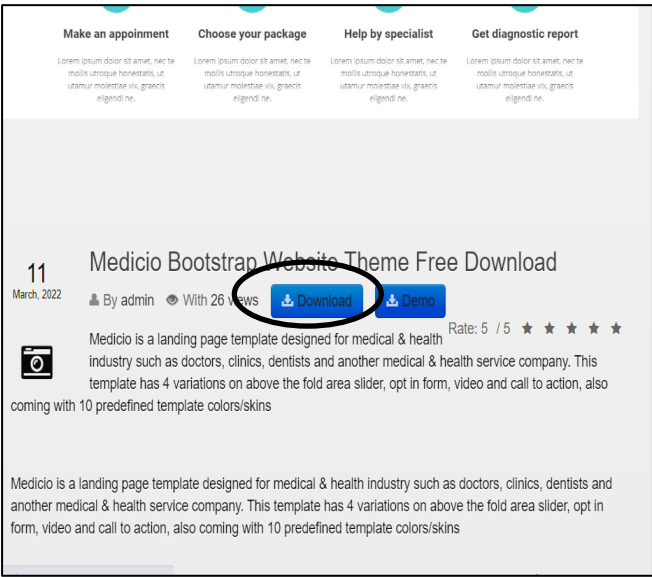
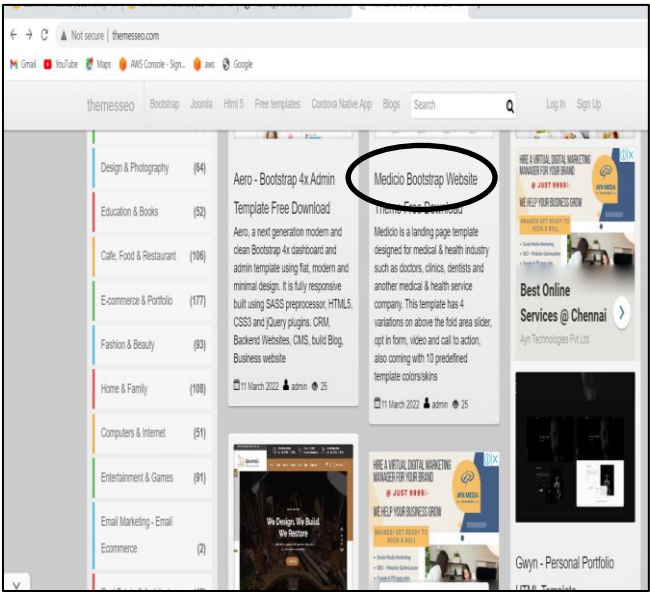
**Hostname(instance public ip)---->user name=ec2-user---->prvite key file(ppk file)-->login**



## Step9:ec2-user---->change root user--->var--->www---->html(copy content)



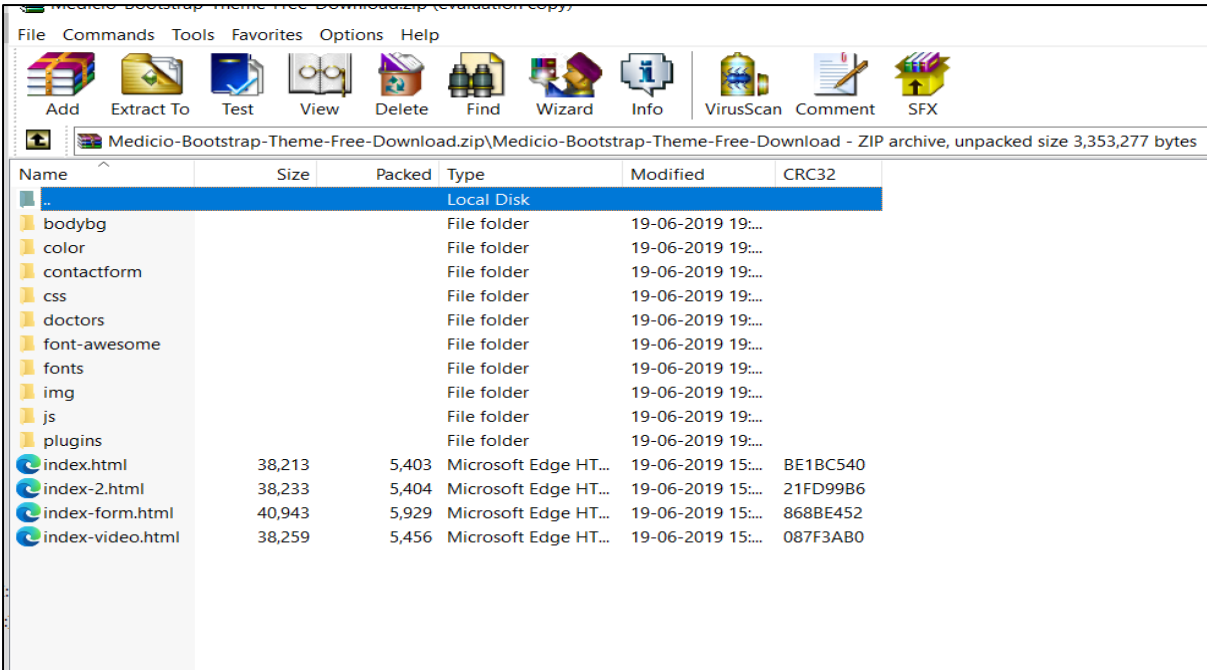
## Step10:content download--->chrome(themeseo.com)



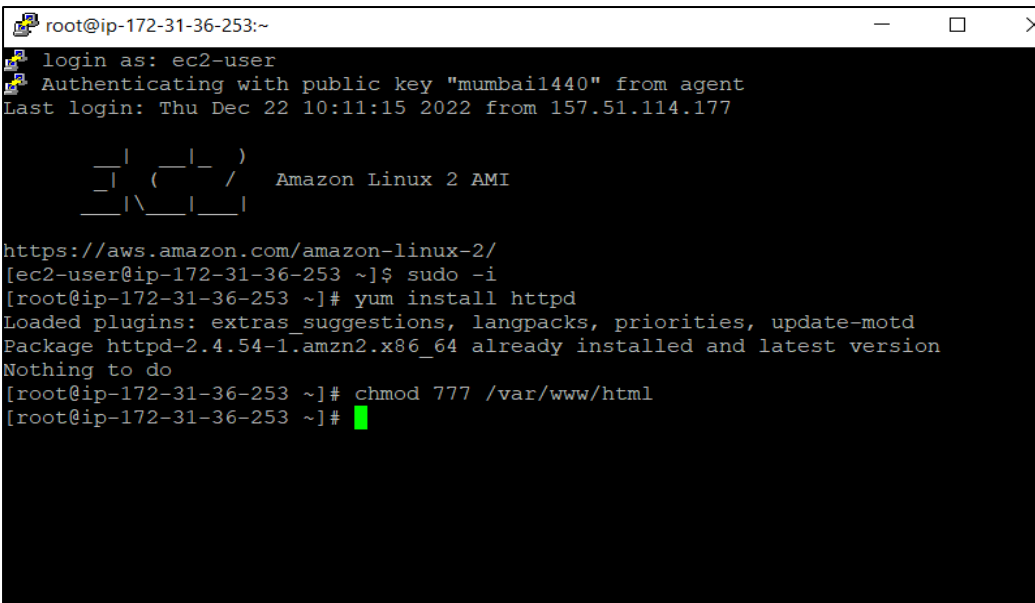
	Name	Date modified	Type	Size
Quick access	Desktop			
	Downloads			
	Documents			
	Pictures			
	AWS Keys			
	PDF			
	VIDEO_TS			
Today (3)				
	Medicio-Bootstrap-Theme-Free-Downlo...	22-12-2022 15:15	WinRAR ZIP archive	2,264 KB
	mumbai1440	22-12-2022 14:40	PuTTY Private Key ...	2 KB
	construction	22-12-2022 10:30	WinRAR ZIP archive	6,458 KB

Win file formate download

### Step11: this all files copy to html path



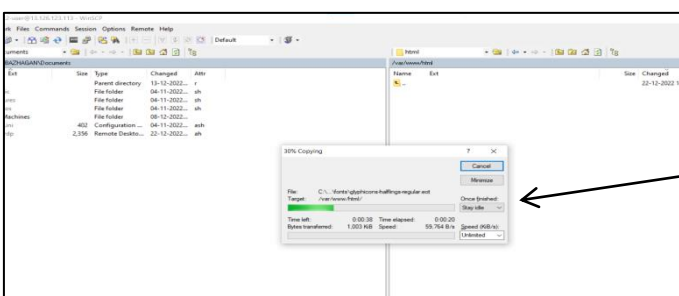
**Step12:cant this win file copy --->now change permission--->chmod 777 varr/www/html**



**File  
permission  
change only**

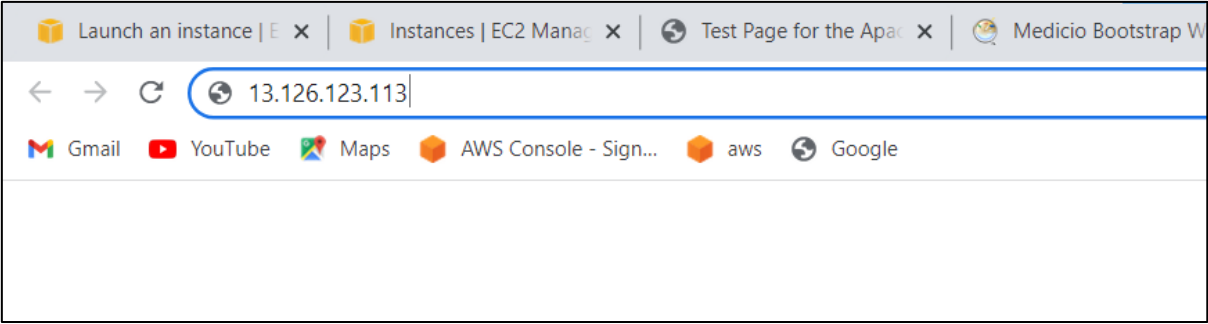
Copy to  
content for  
html

**File permission change success --->now copy win file to (root—var—www—html)**



copying

Step13:after copy completed ----->instance public ip copy --->put chrome



Step14:finally content copy ok

