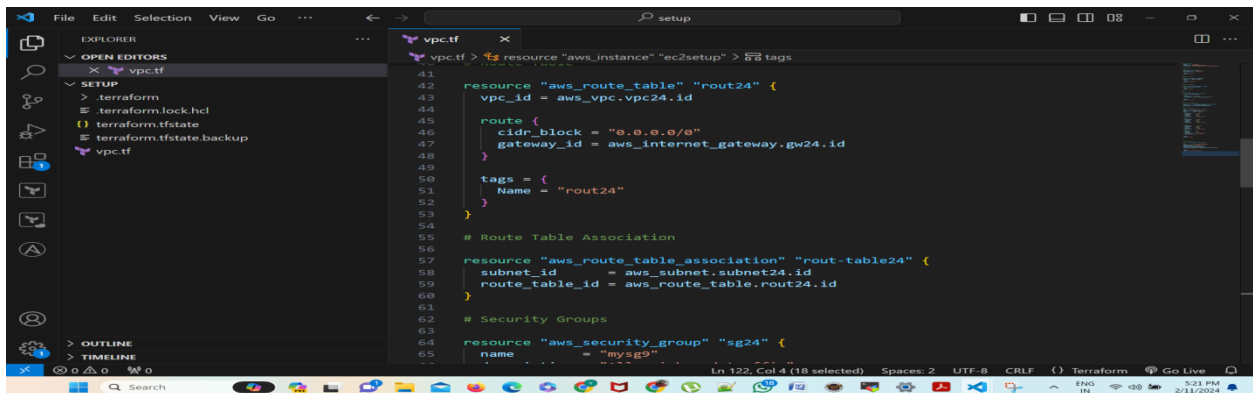
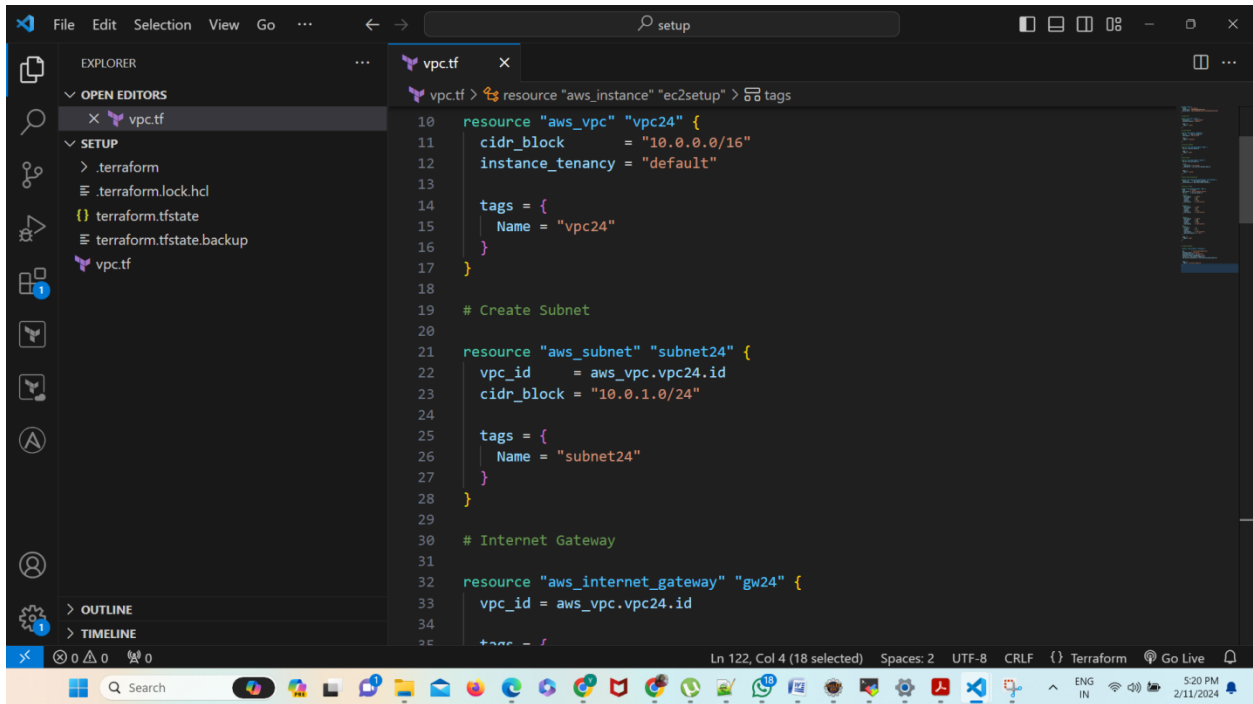
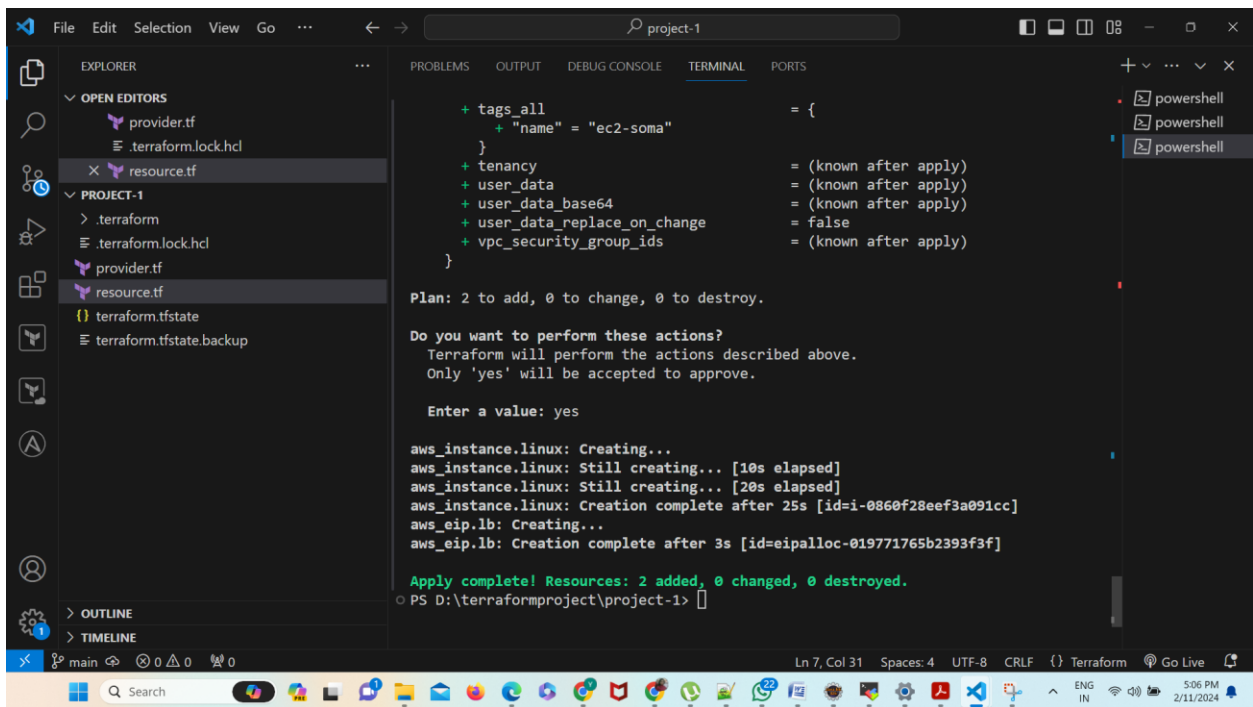
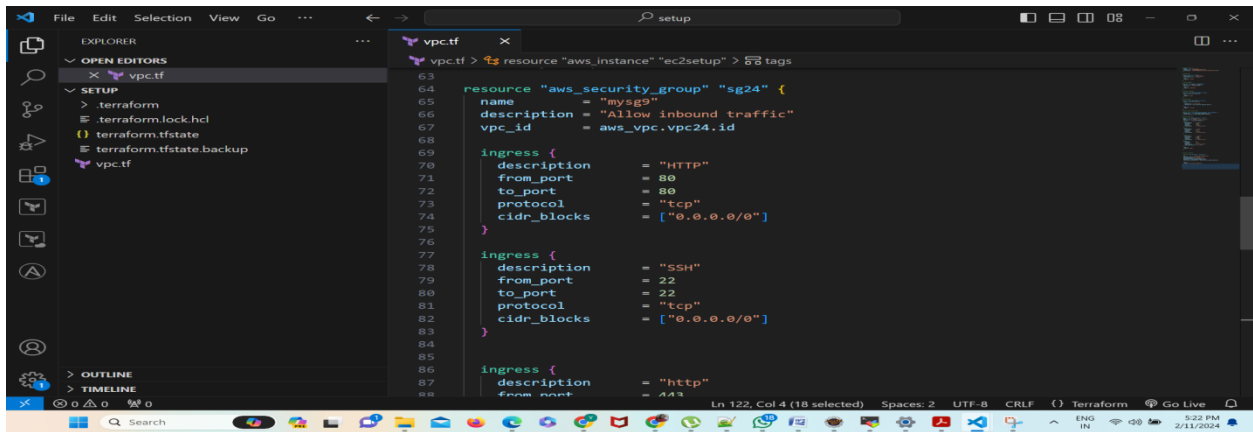
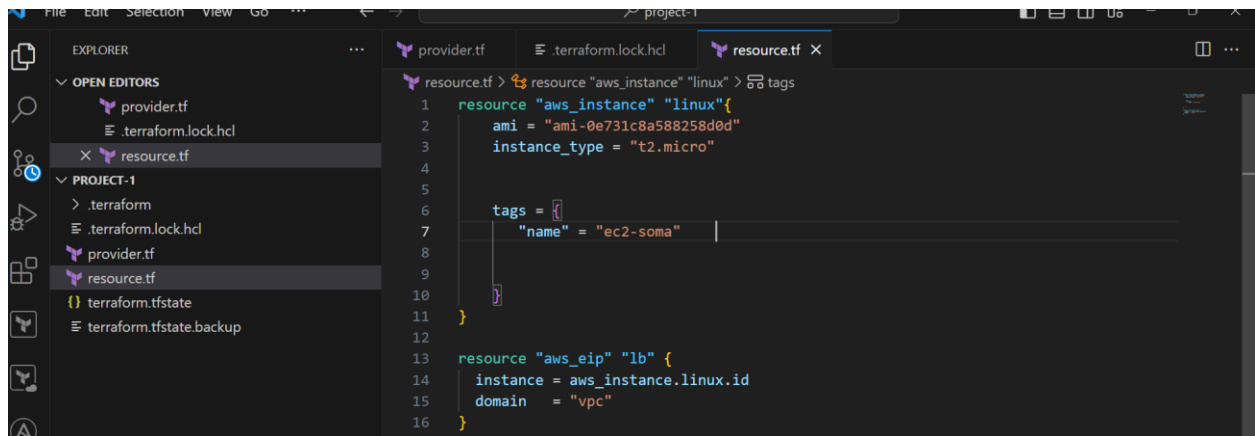


Any state							
	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability
<input checked="" type="checkbox"/>	Terrafo...	i-0860f28eef3a091cc	Running	t2.micro	2/2 checks passed	View alarms	us-east-1





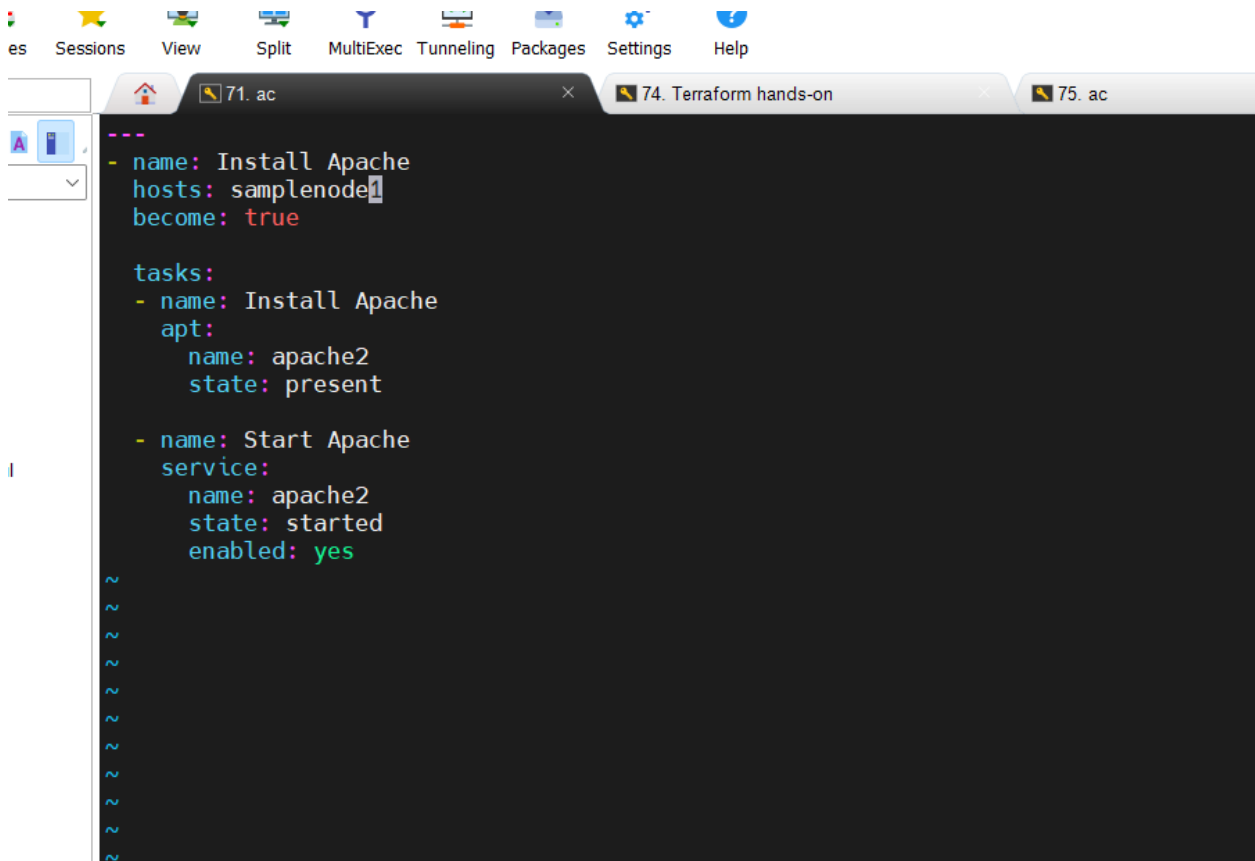


Code	Hostname type IP name: ip-172-31-17-138.ec2.internal	Private IP DNS name (IPv4 only) ip-172-31-17-138.ec2.internal	
yes	Answer private resource DNS name -	Instance type t2.micro	Elastic IP addresses 3.209.47.112 [Public IP]
plates	Auto-assigned IP address -	VPC ID vpc-0a3fd45c1d900a159	AWS Compute Optimizer finding Opt-in to AWS Compute Optimizer for recommendations

```

root@ip-172-31-33-192:~# su - devopsadmin1
devopsadmin1@ip-172-31-33-192:~$ cd /etc/ansible/playbook/
devopsadmin1@ip-172-31-33-192:/etc/ansible/playbook$ vi installhttpd.yaml
devopsadmin1@ip-172-31-33-192:/etc/ansible/playbook$

```



```
root@ip-172-31-33-0:~# apache2 -v
Server version: Apache/2.4.52 (Ubuntu)
Server built: 2023-10-26T13:44:44
root@ip-172-31-33-0:~# █
```