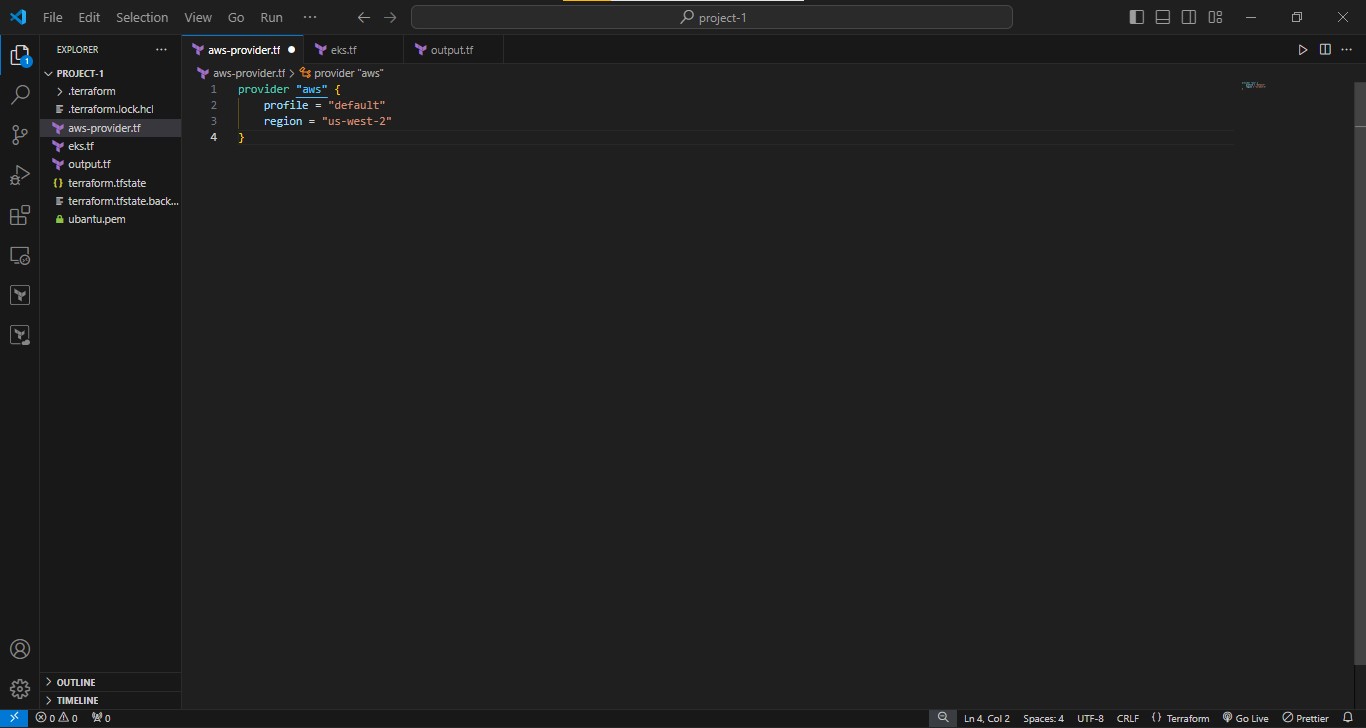
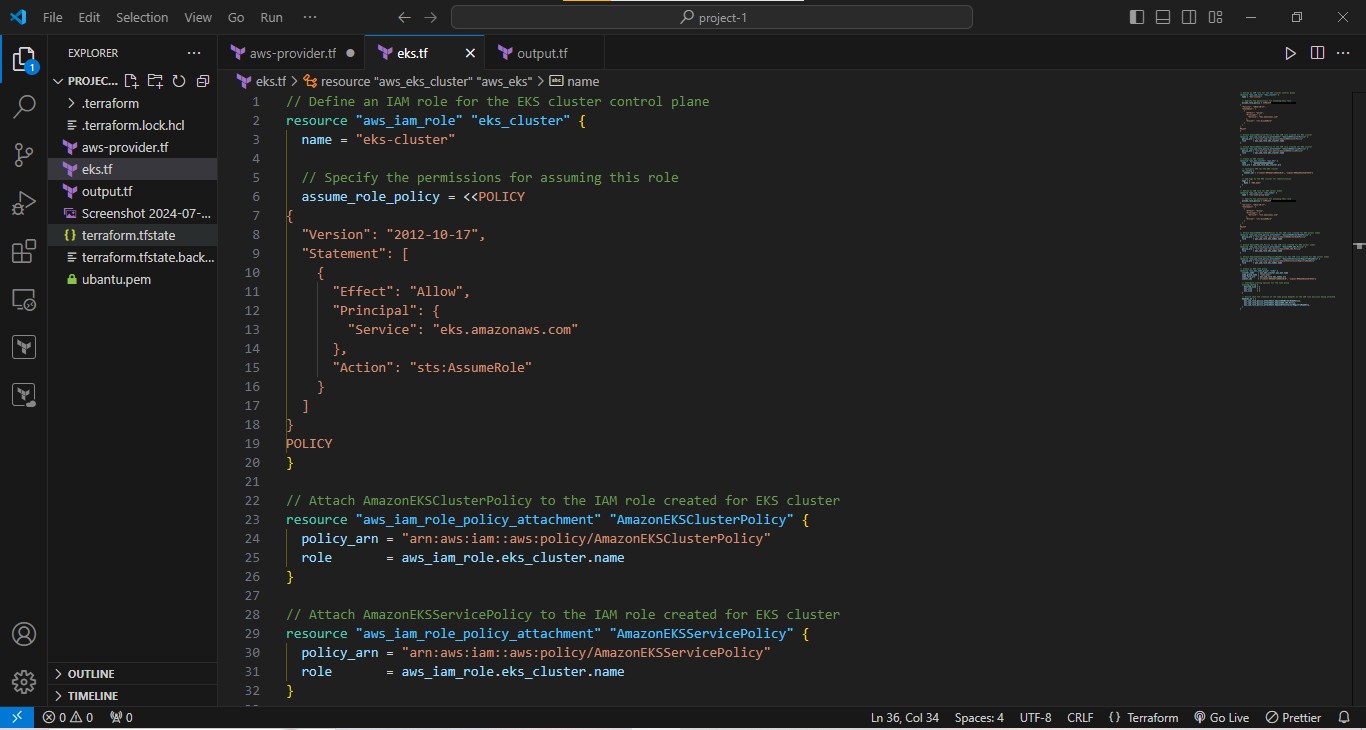
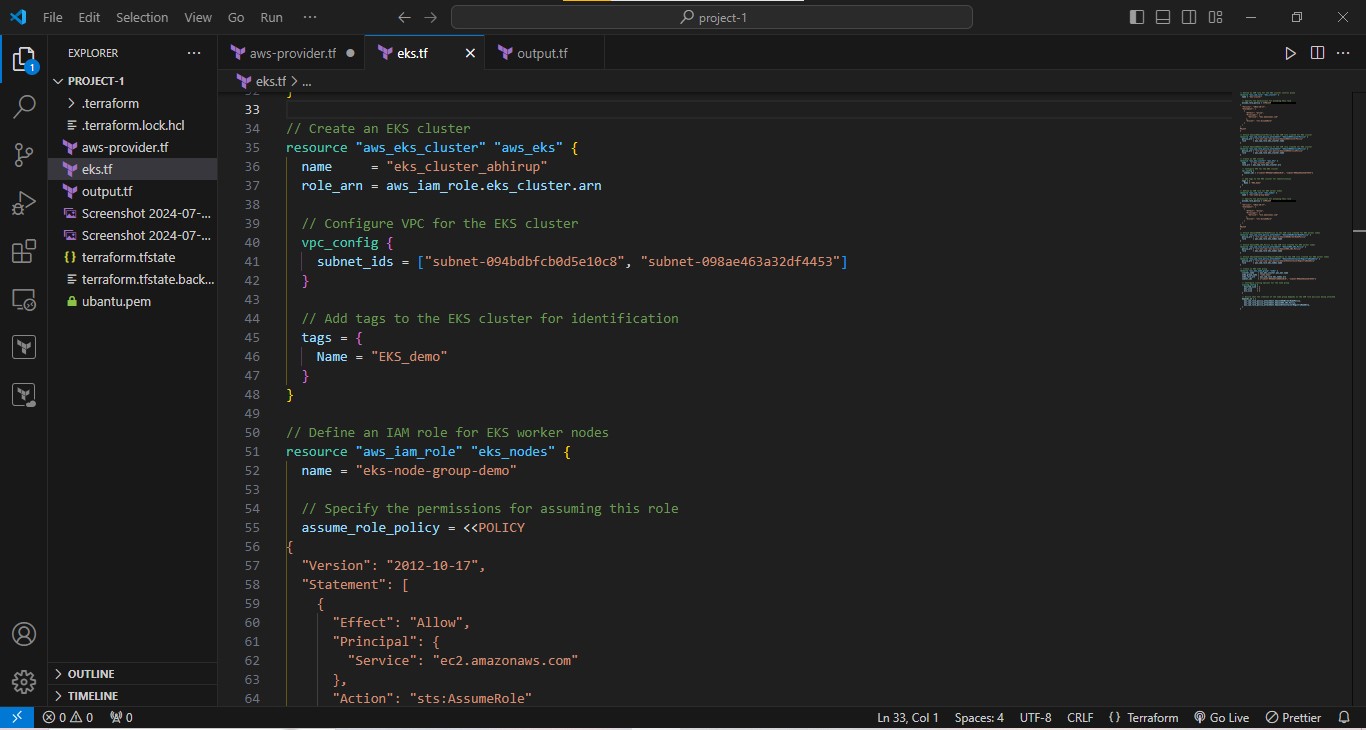
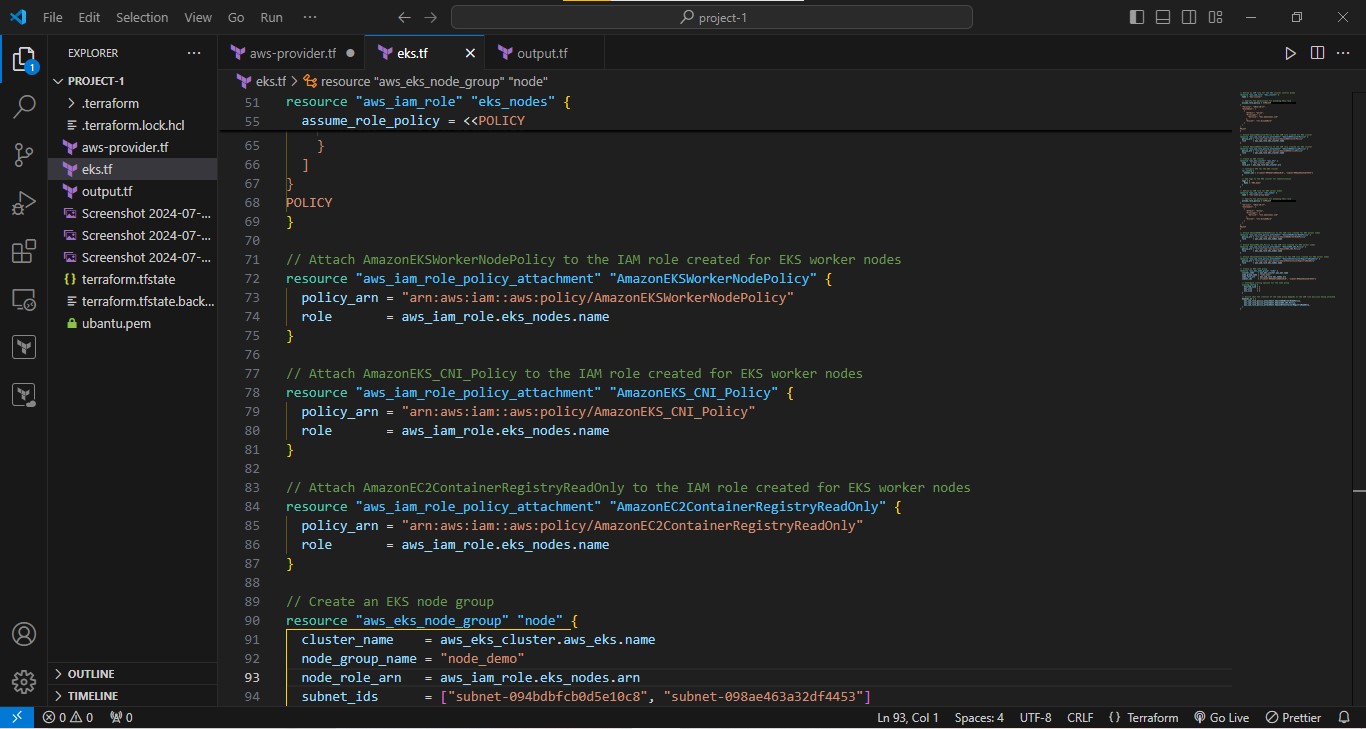
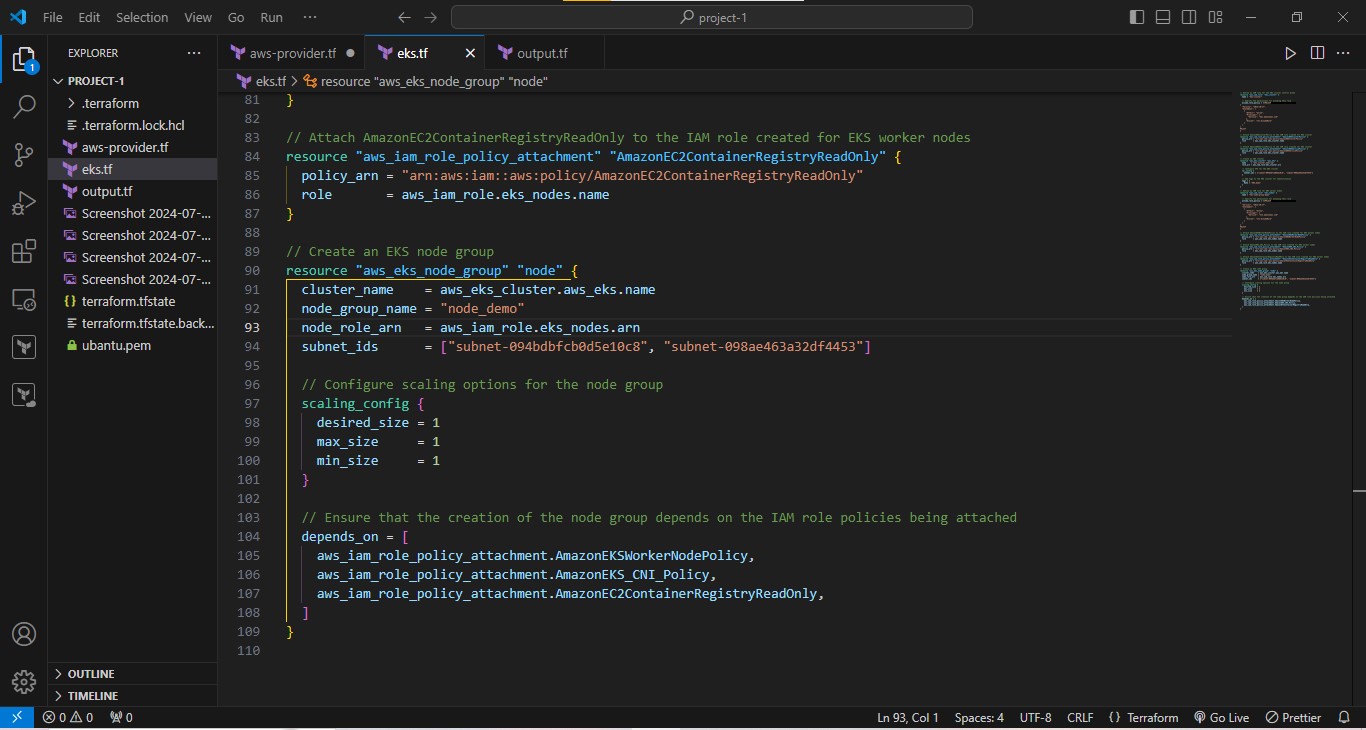
Creating an Amazon EKS cluster using Terraform putting instances and involves several steps, including setting up a VPC, creating IAM roles, configuring worker nodes, and enabling logging.

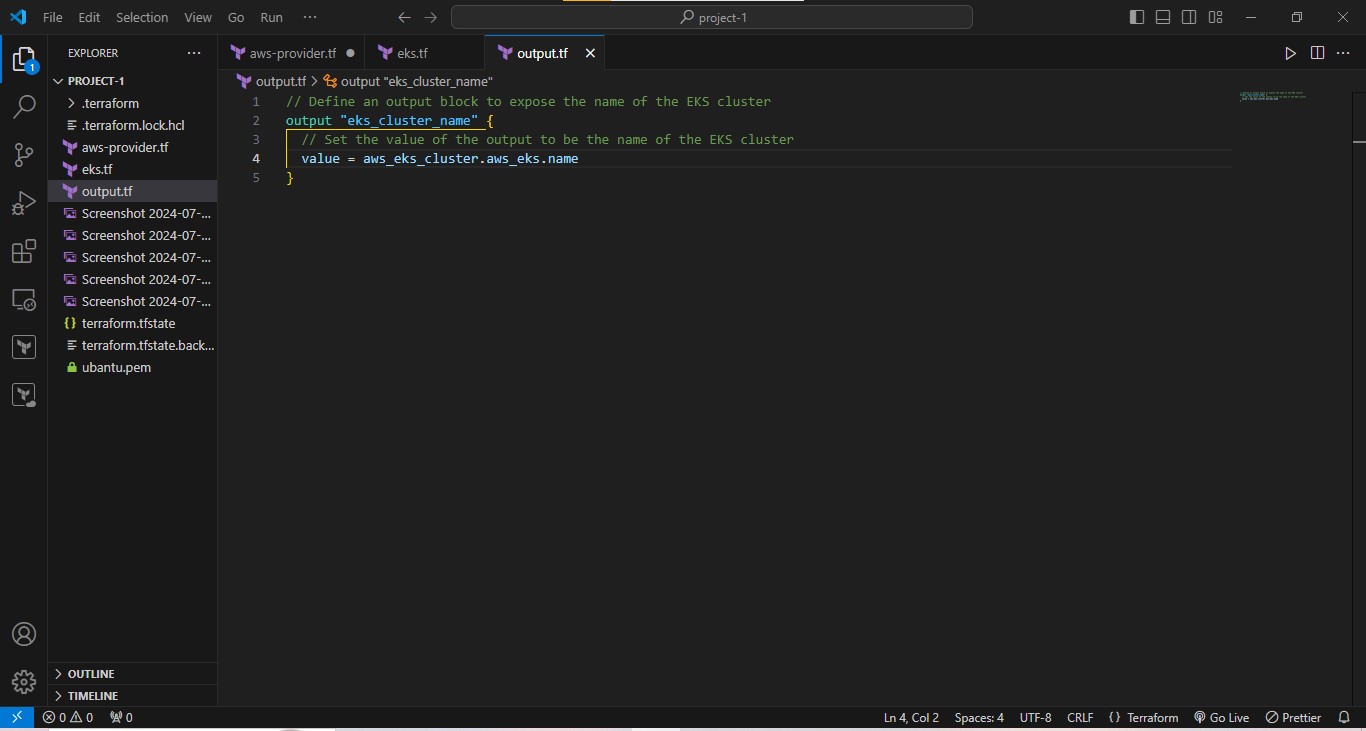


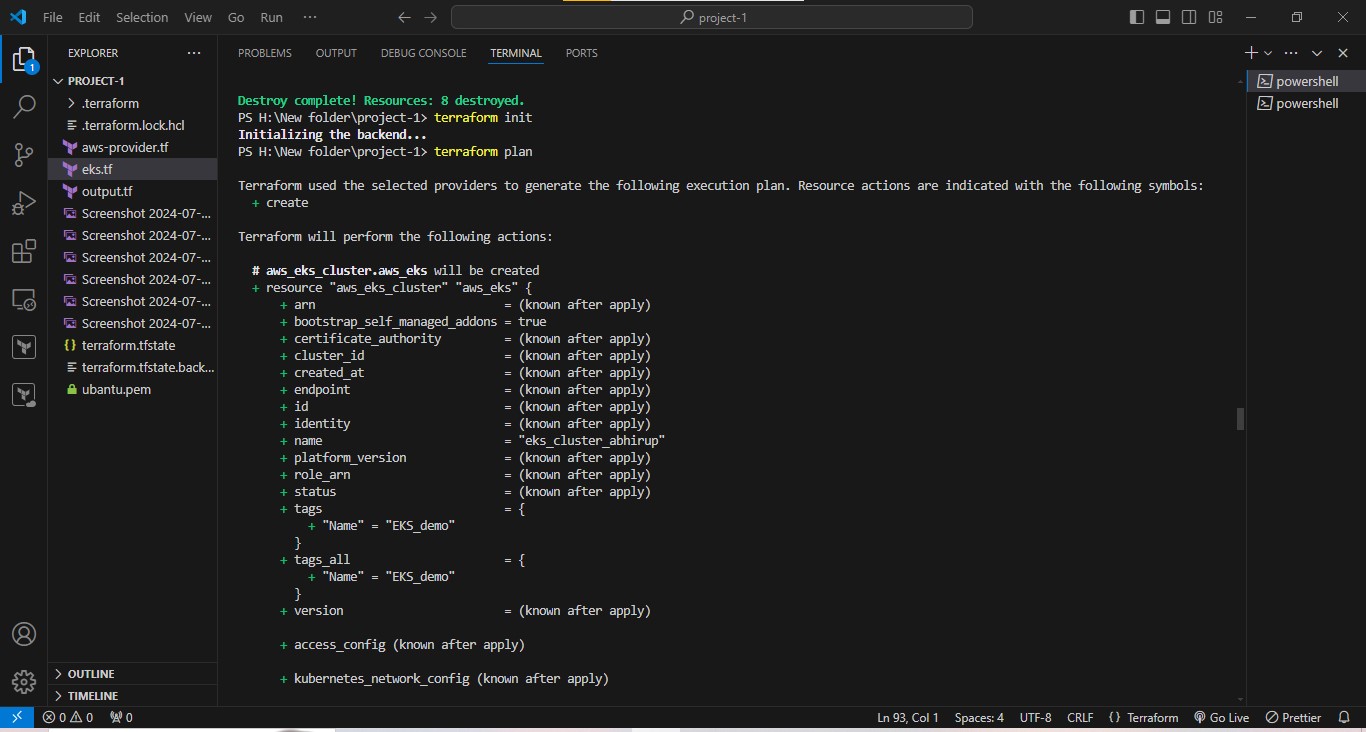


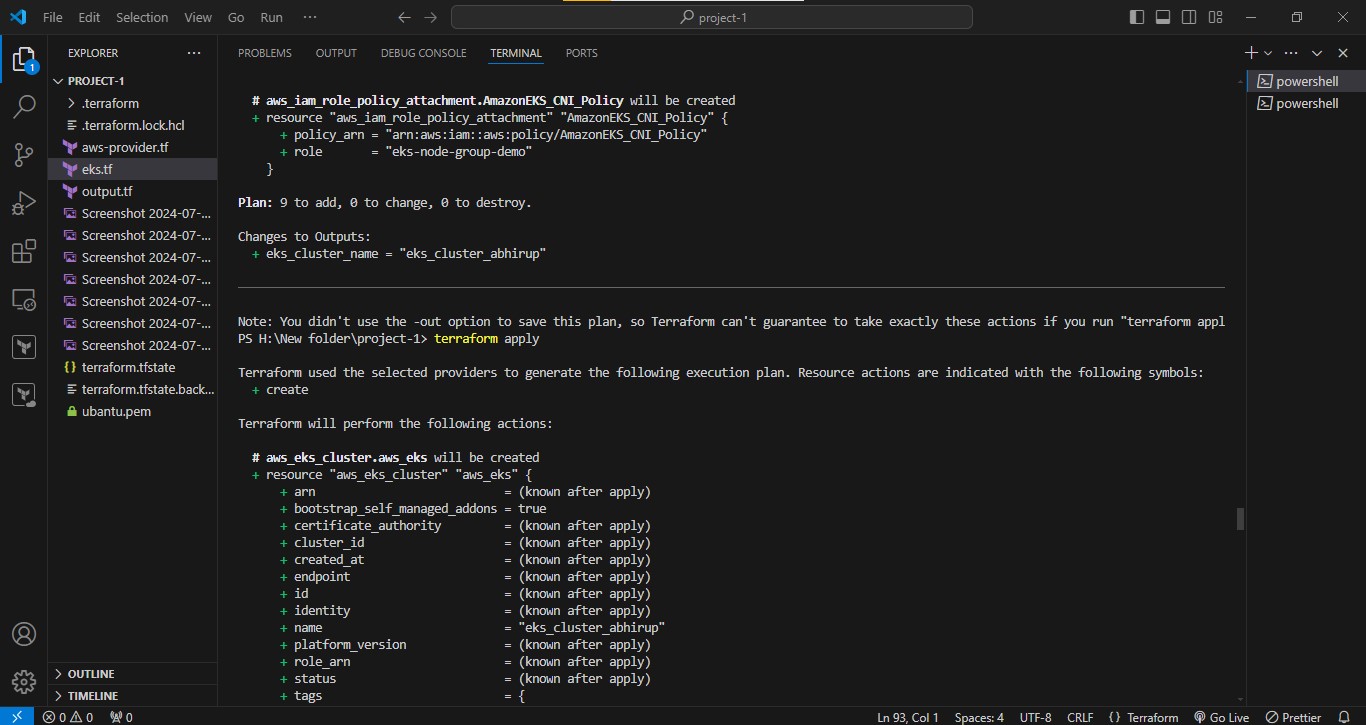


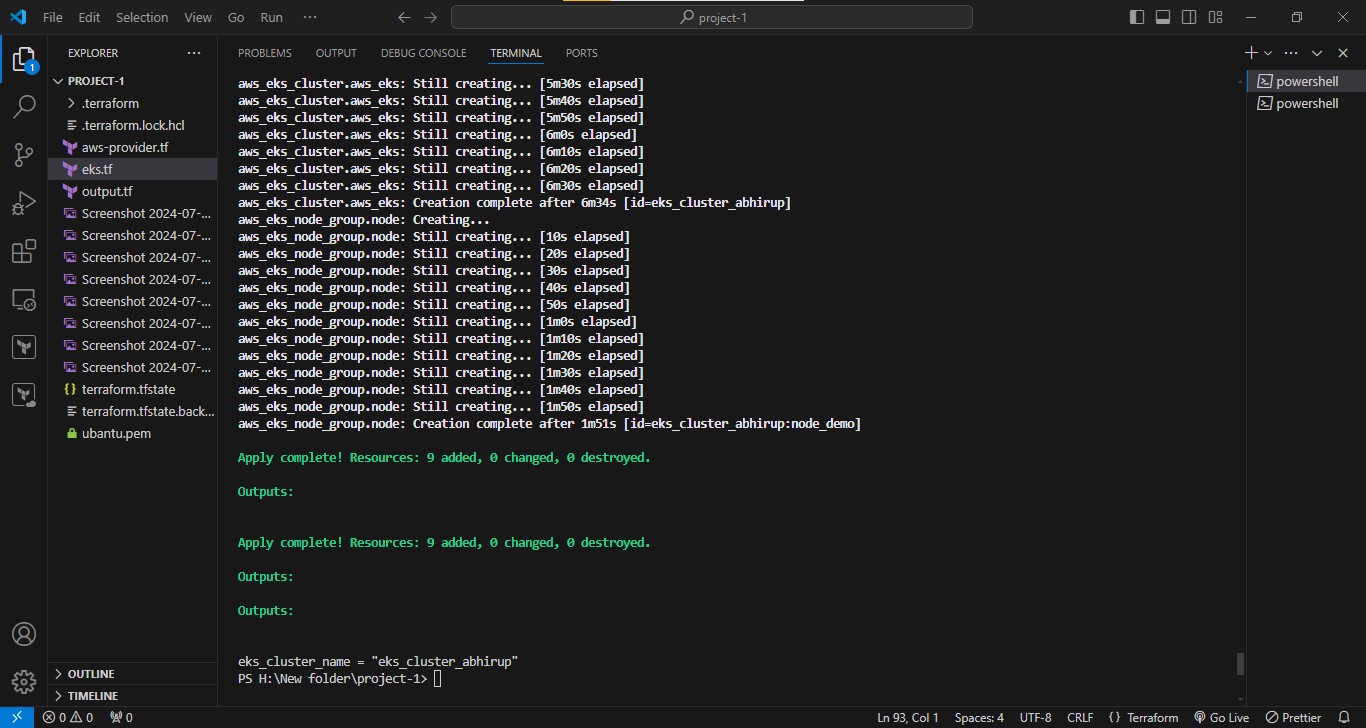


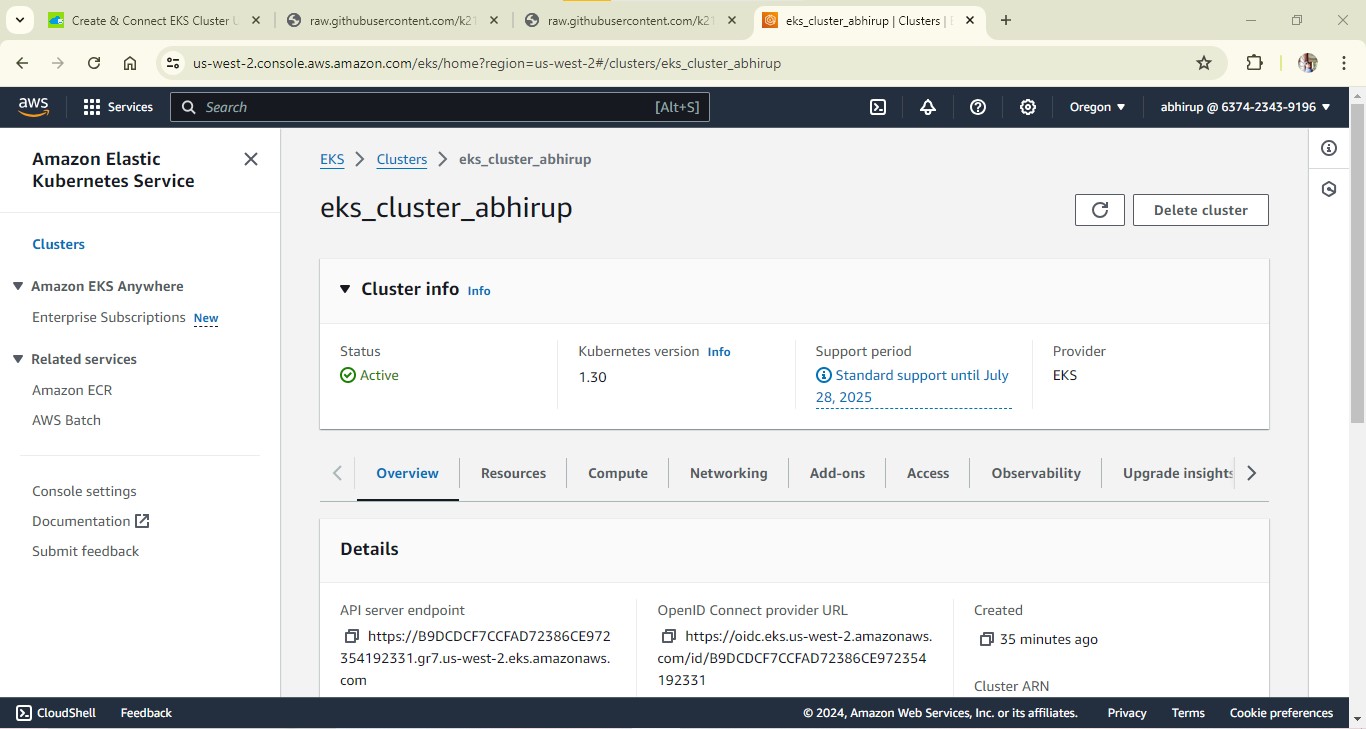


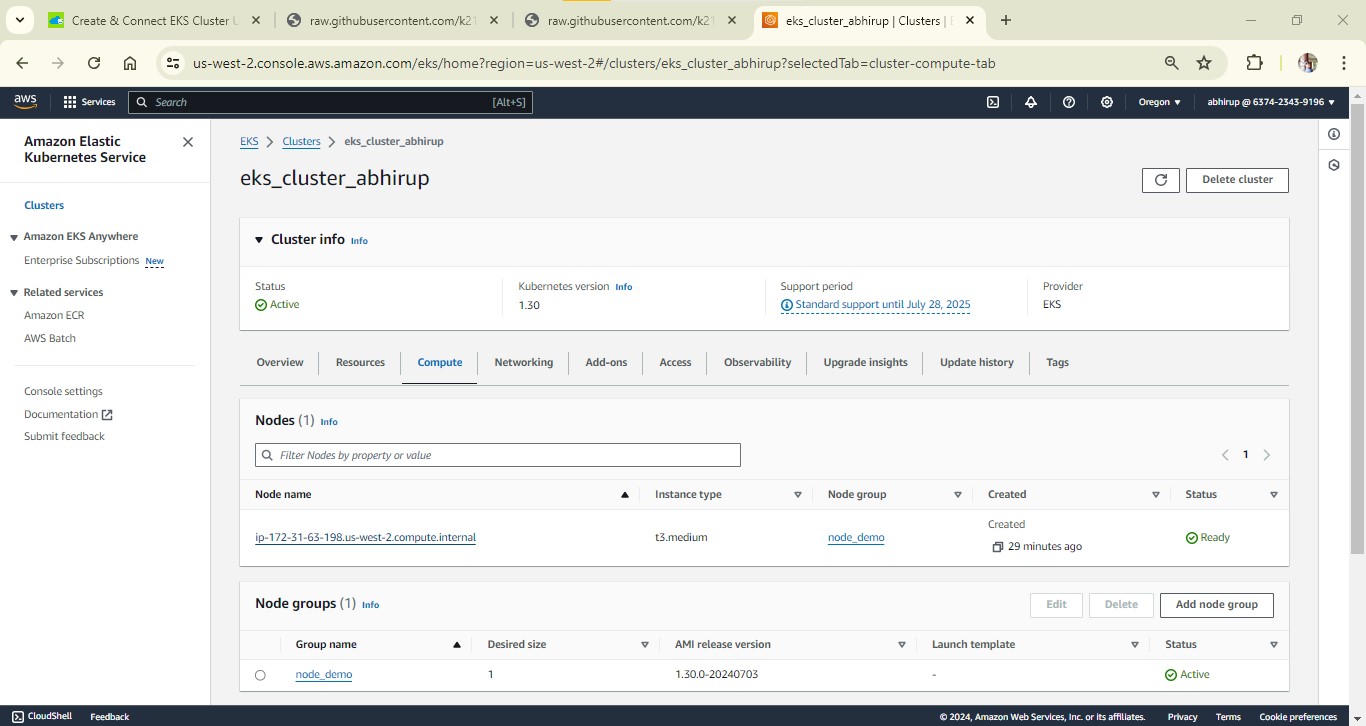


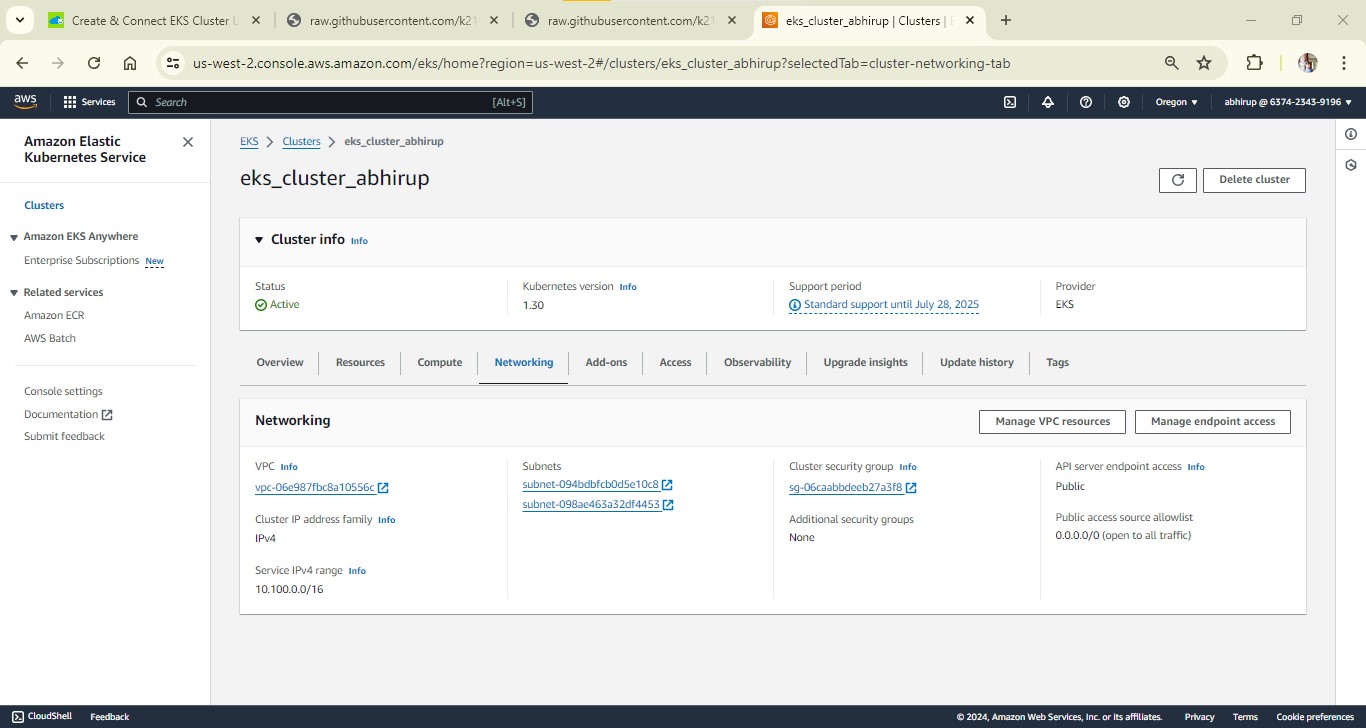


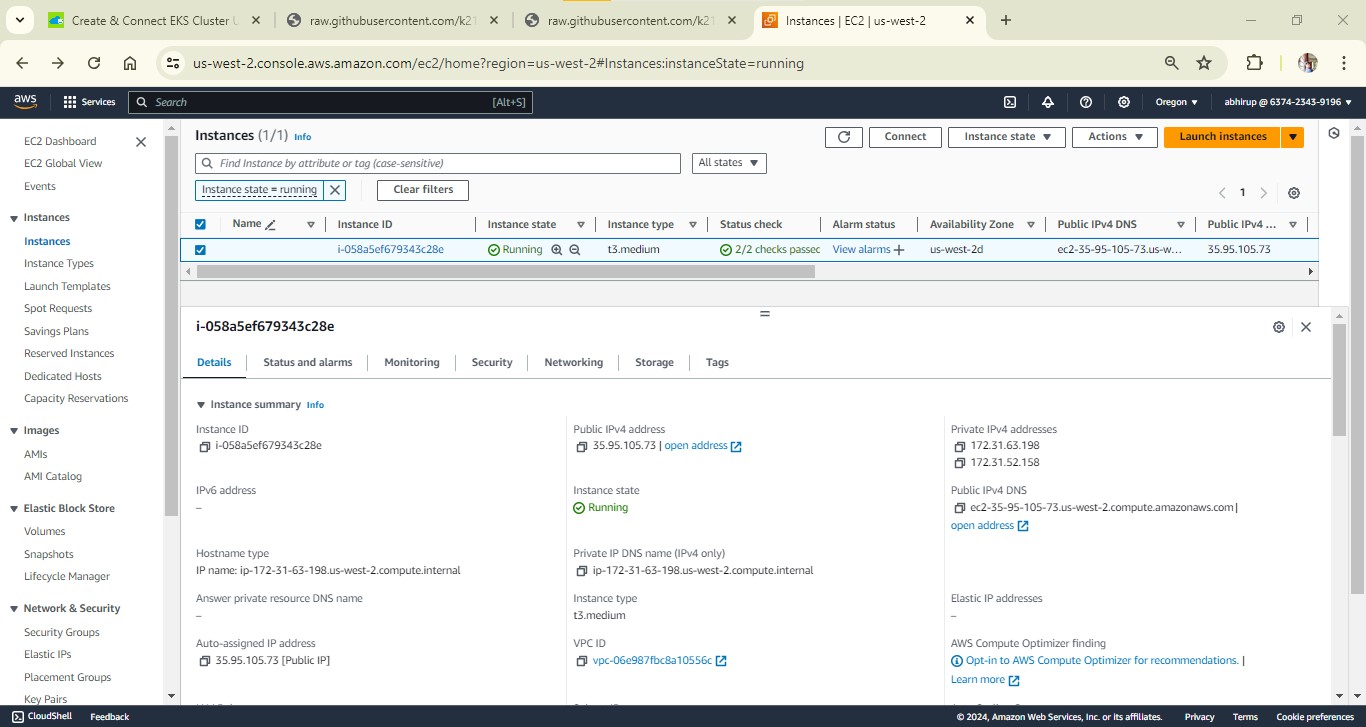












**Configure a Remote Backend with AWS S3 and DynamoDB state locking in Terraform**

