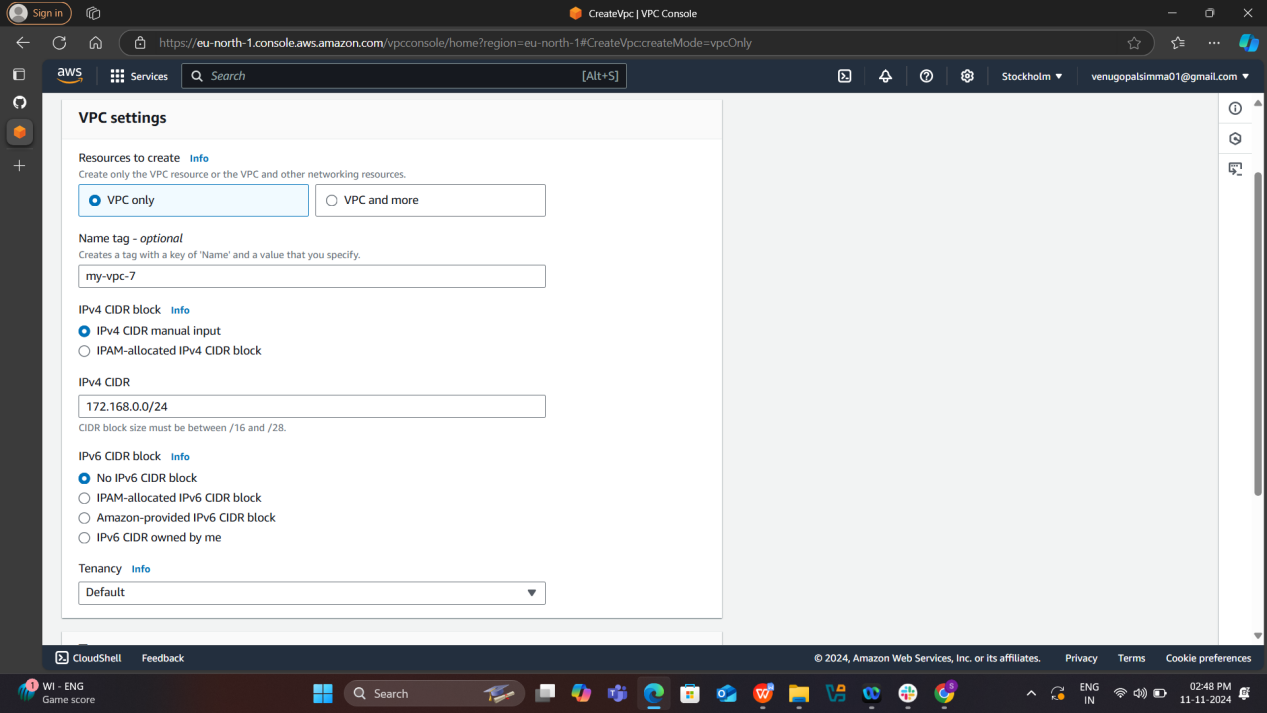
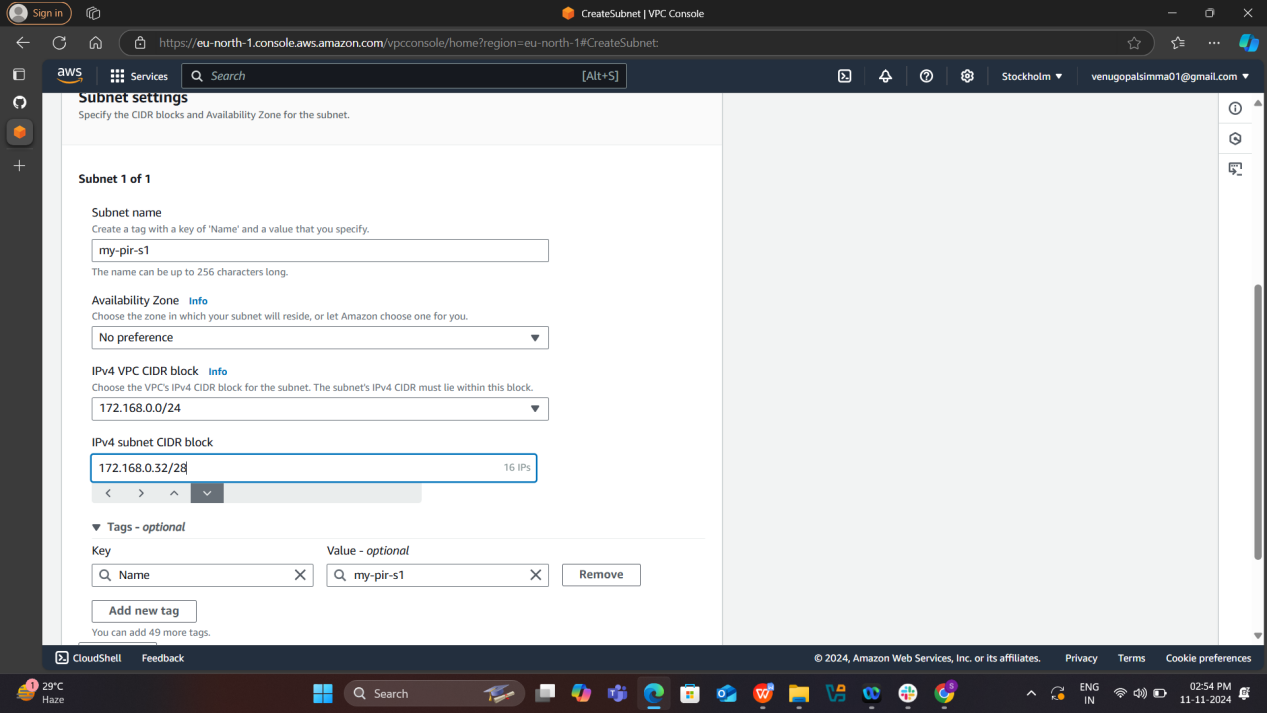
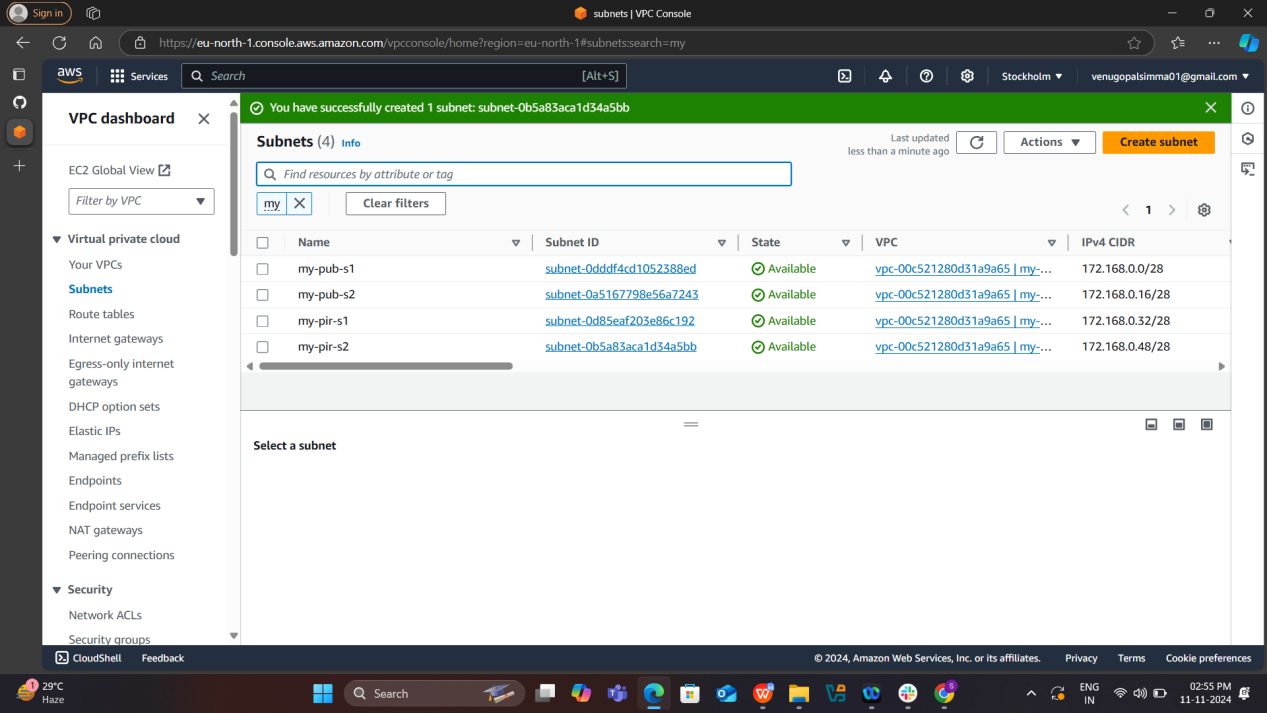
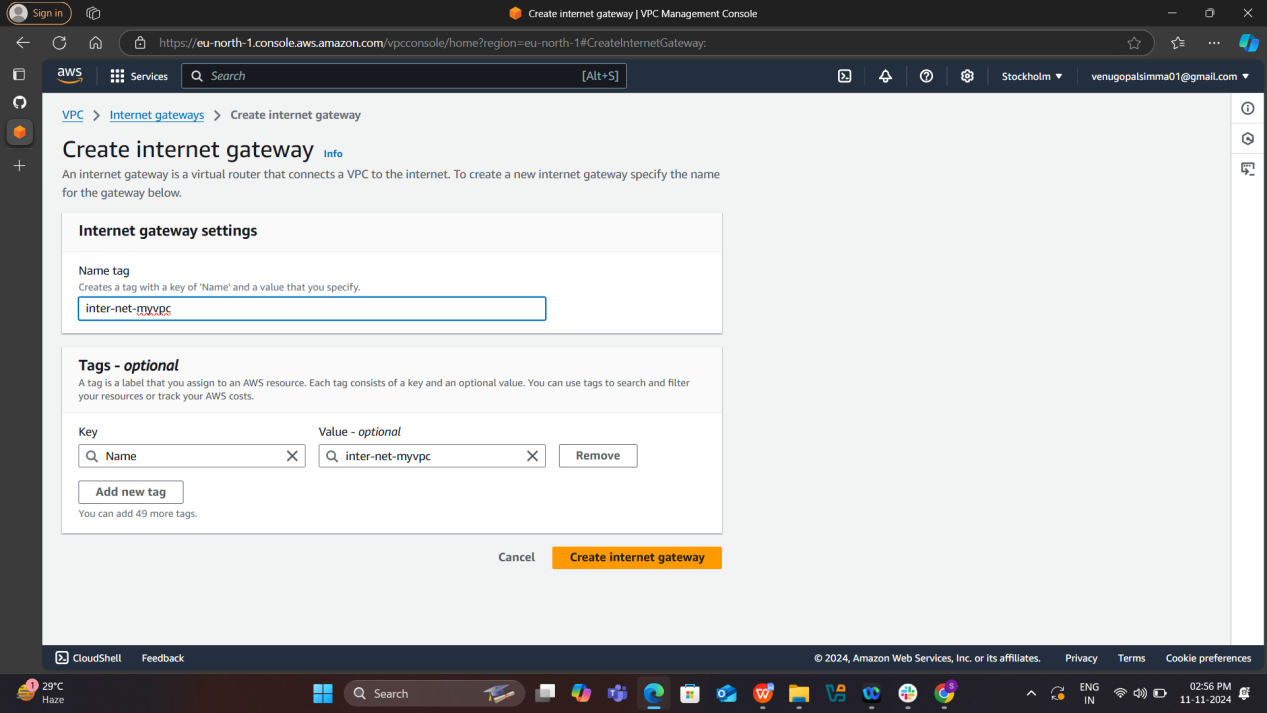
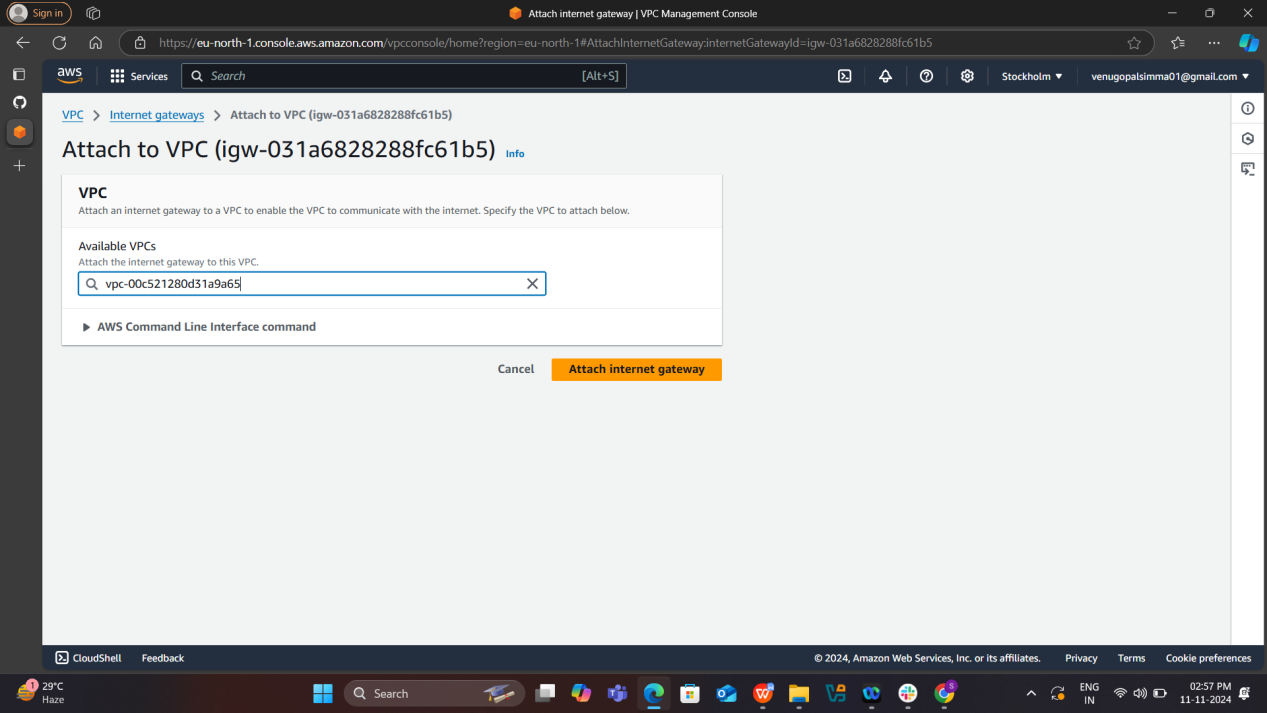
1. **Create VPC with 2 private and 2 public subnets.**

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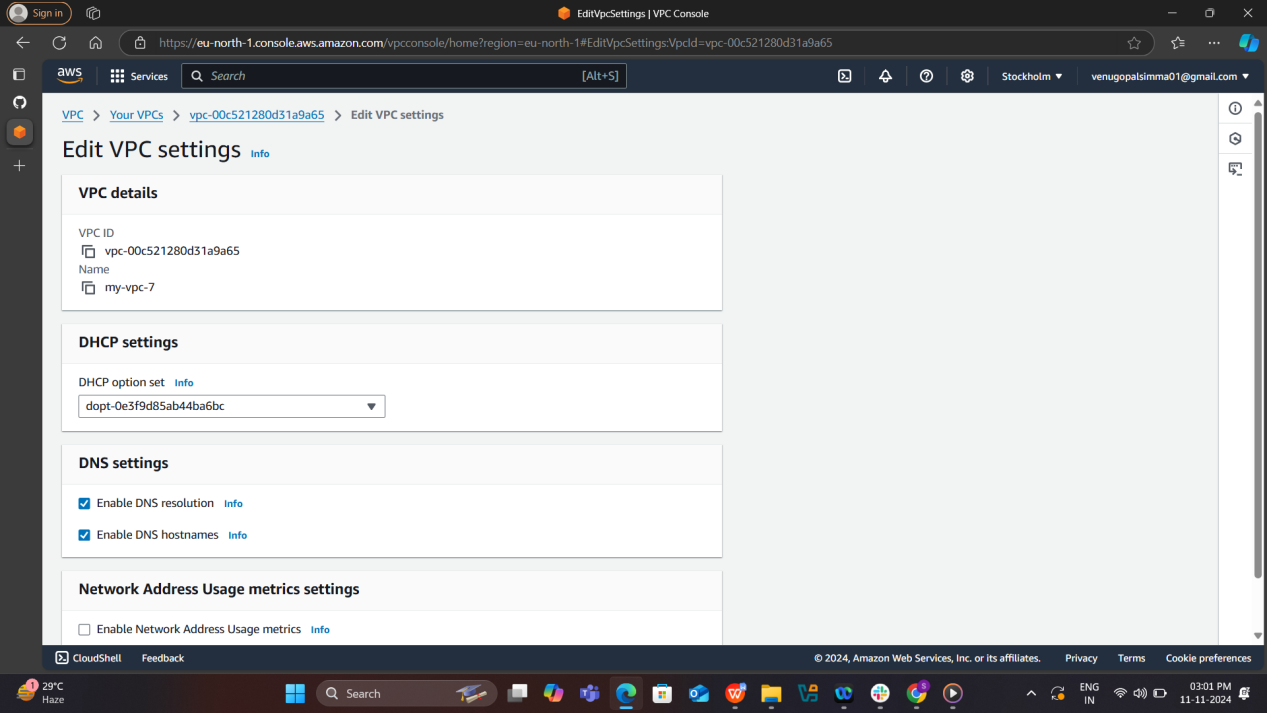
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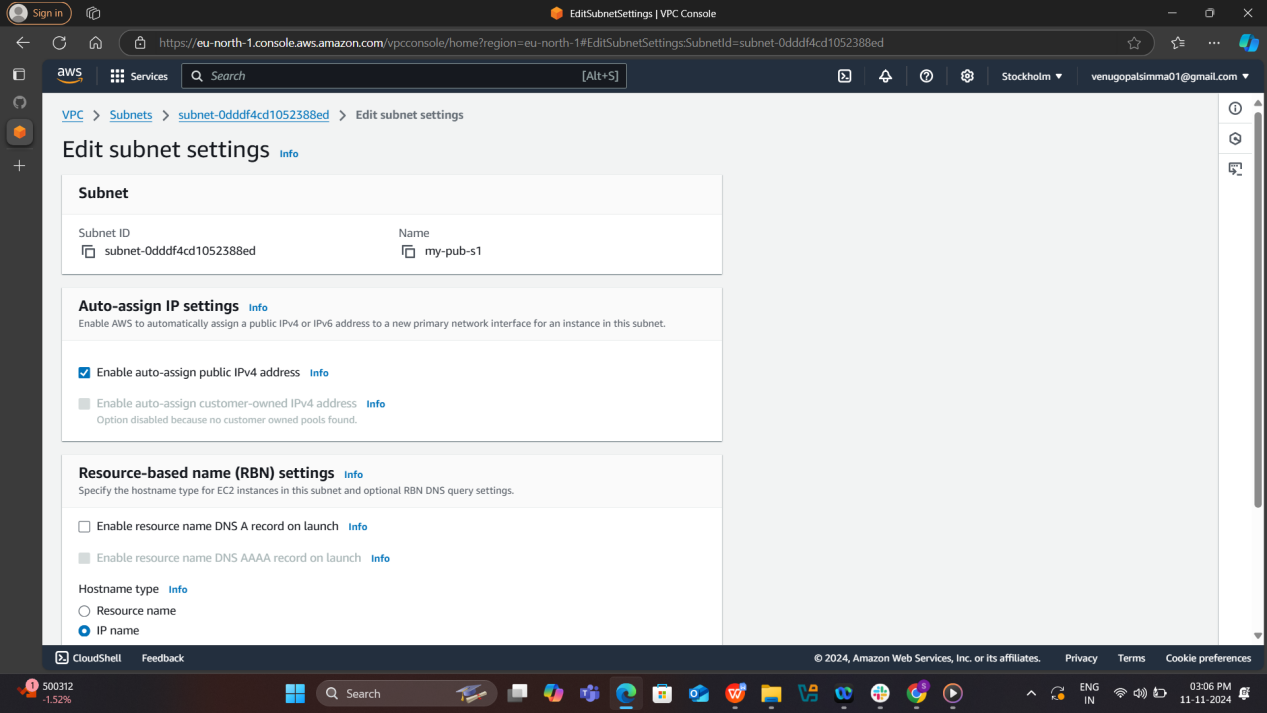
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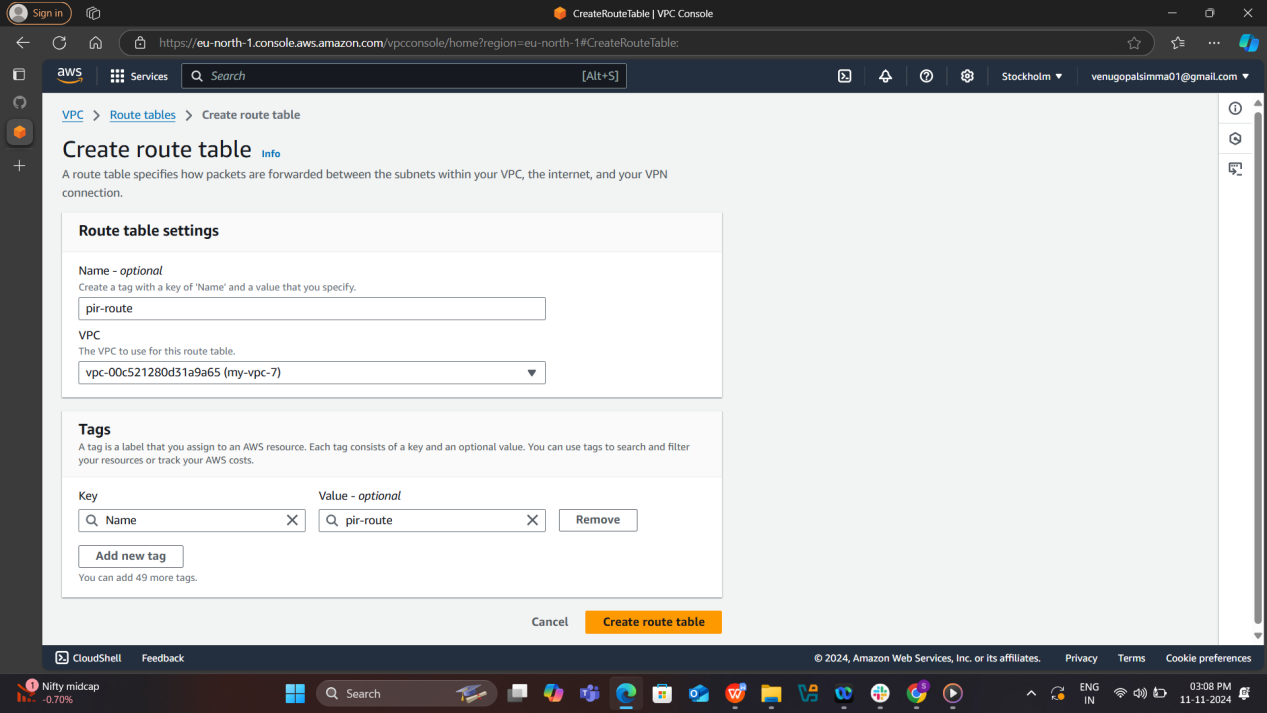
1. **Enable DNS Hostname in VPC**

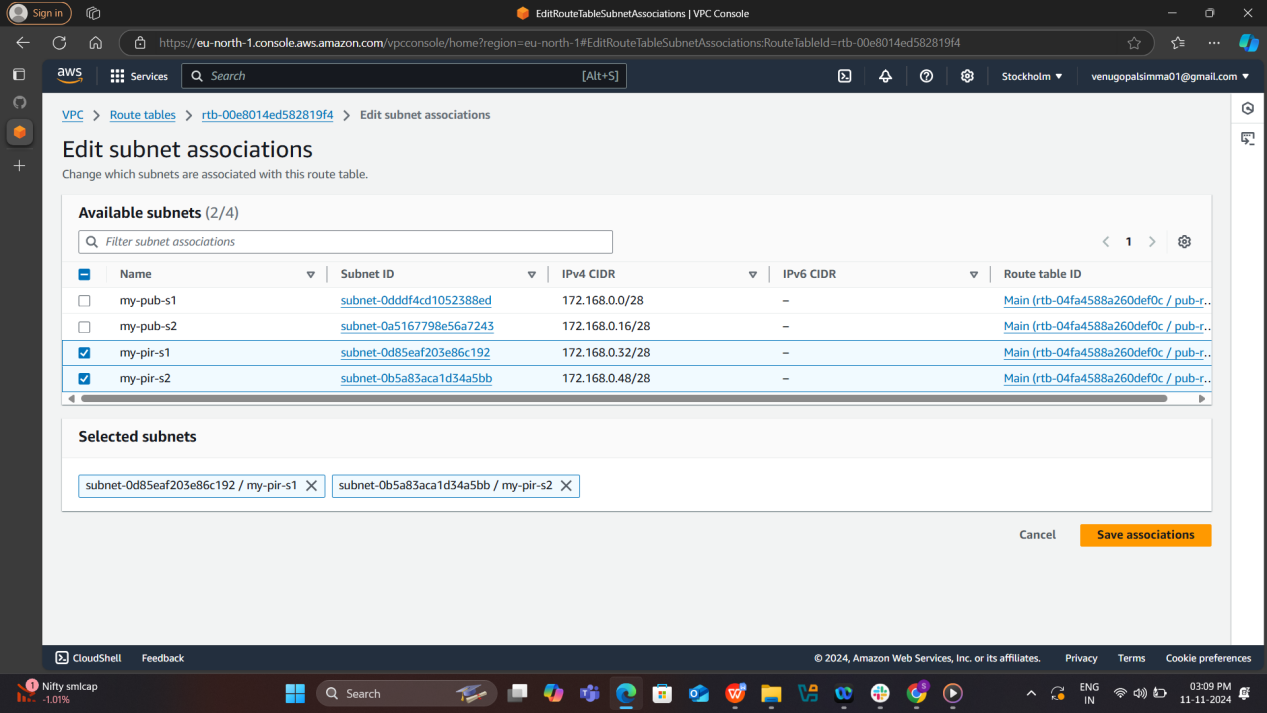
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1. **Enable Auto Assign Public ip in 2 public subnets**

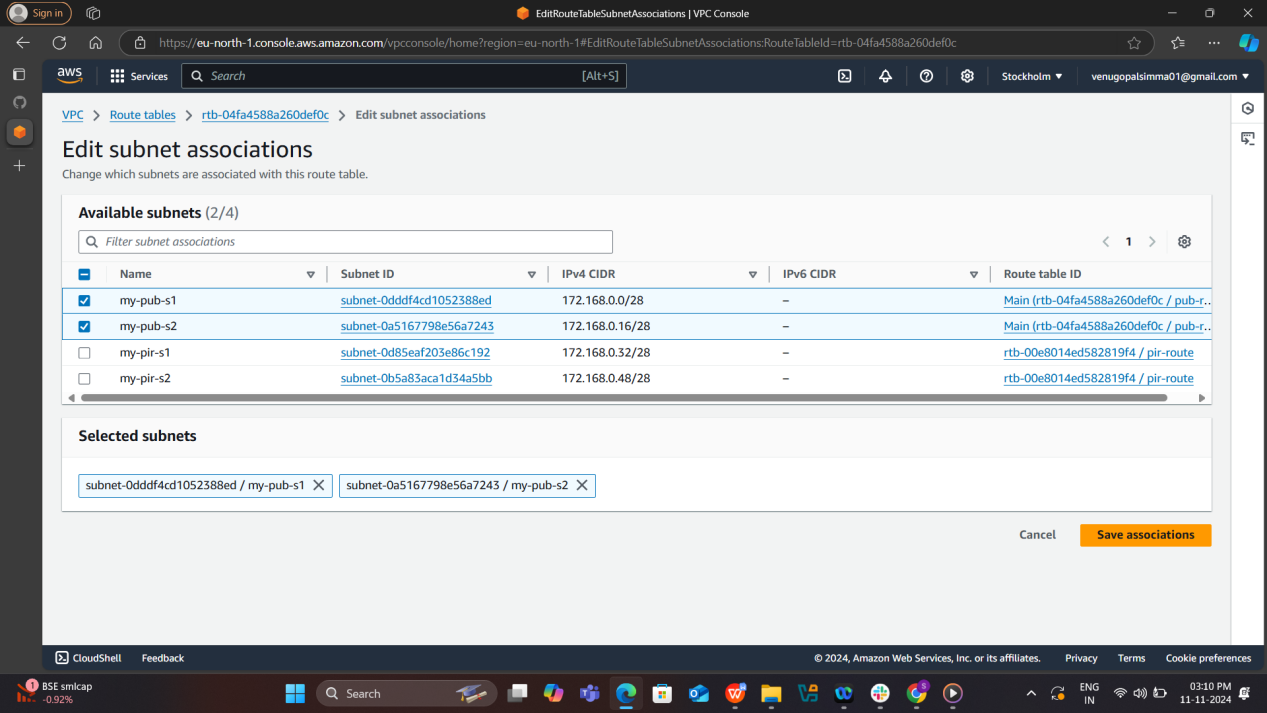
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1. **Add 2 private subnets in private route table**

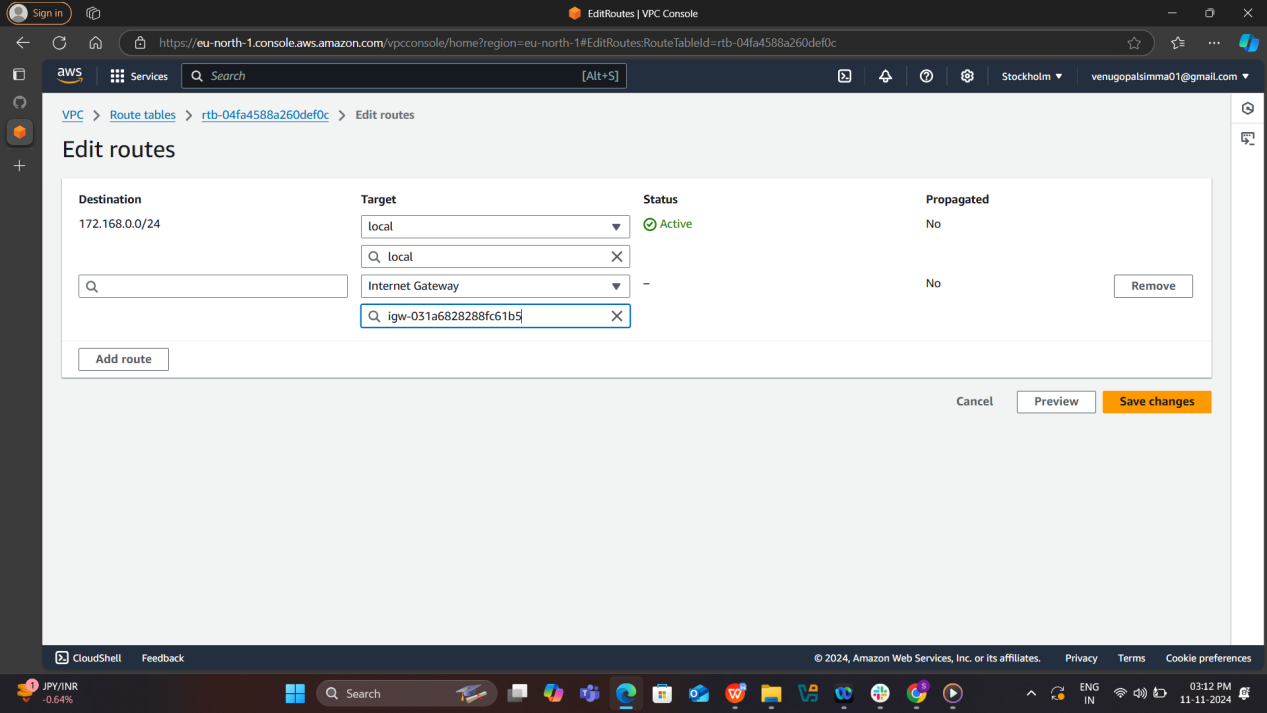
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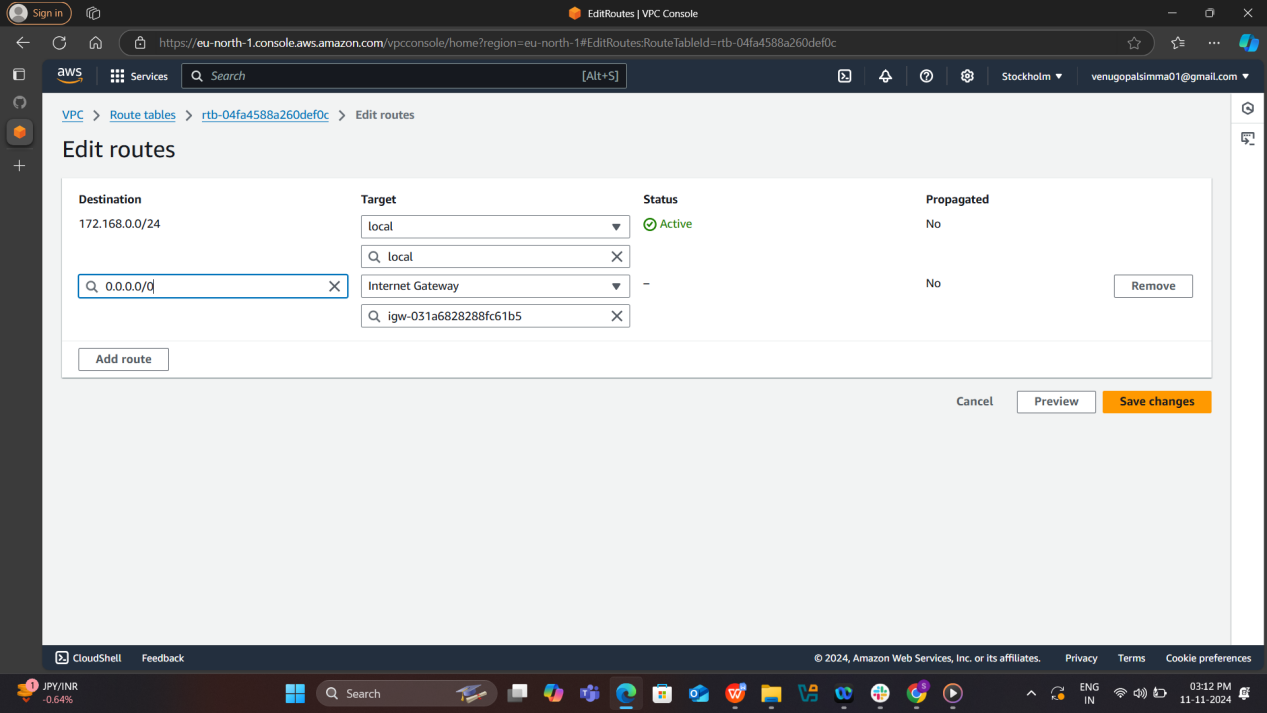
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1. **Add 2 public subnets in public route table**

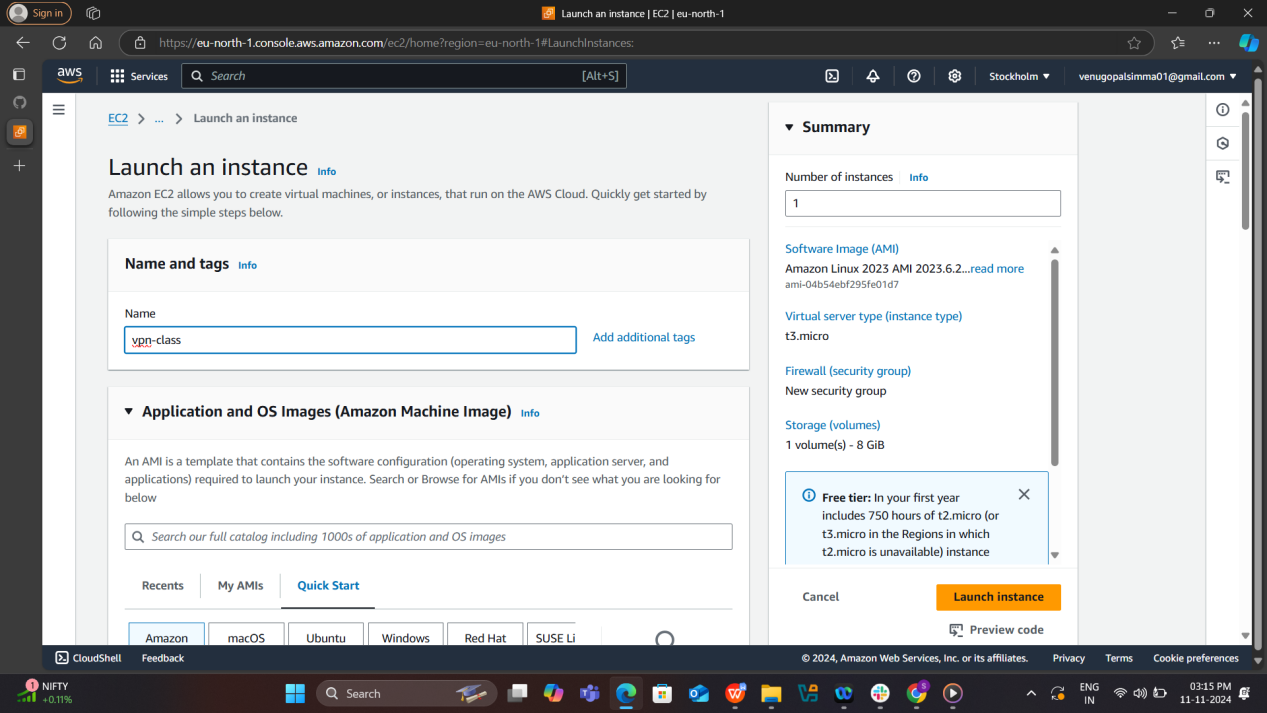
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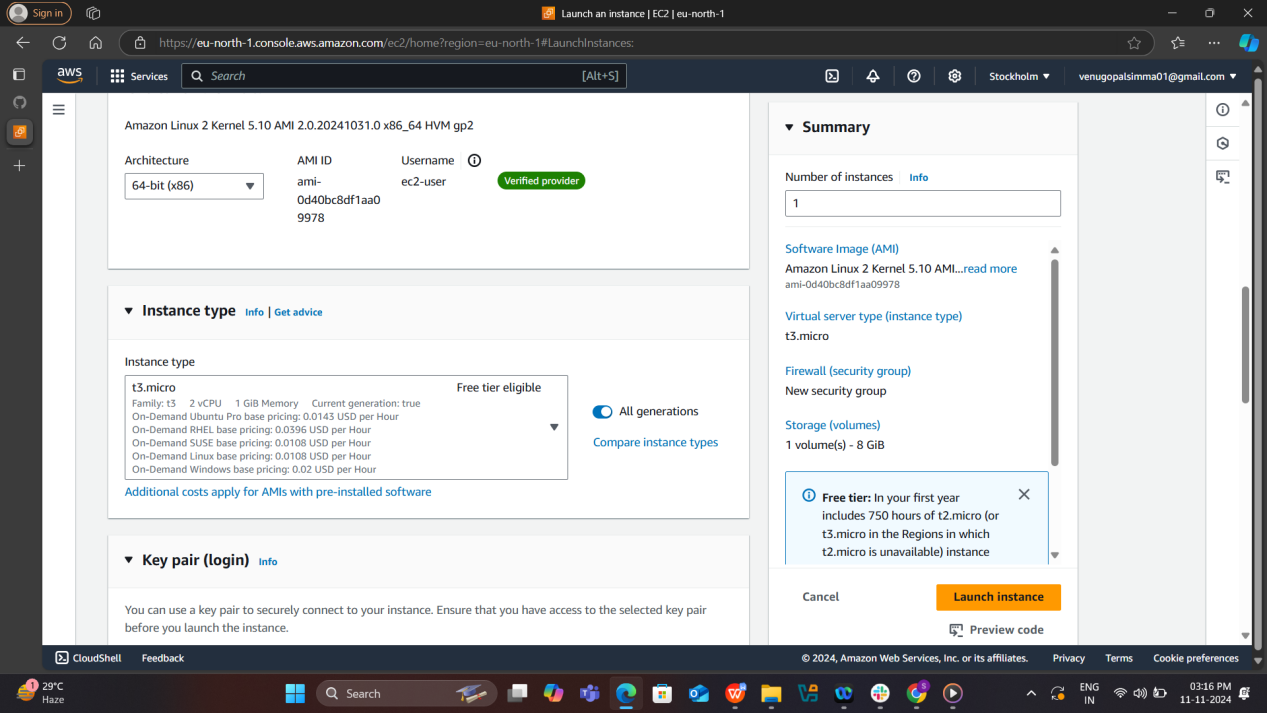
1. **Public route table will have the routes to internet and local**

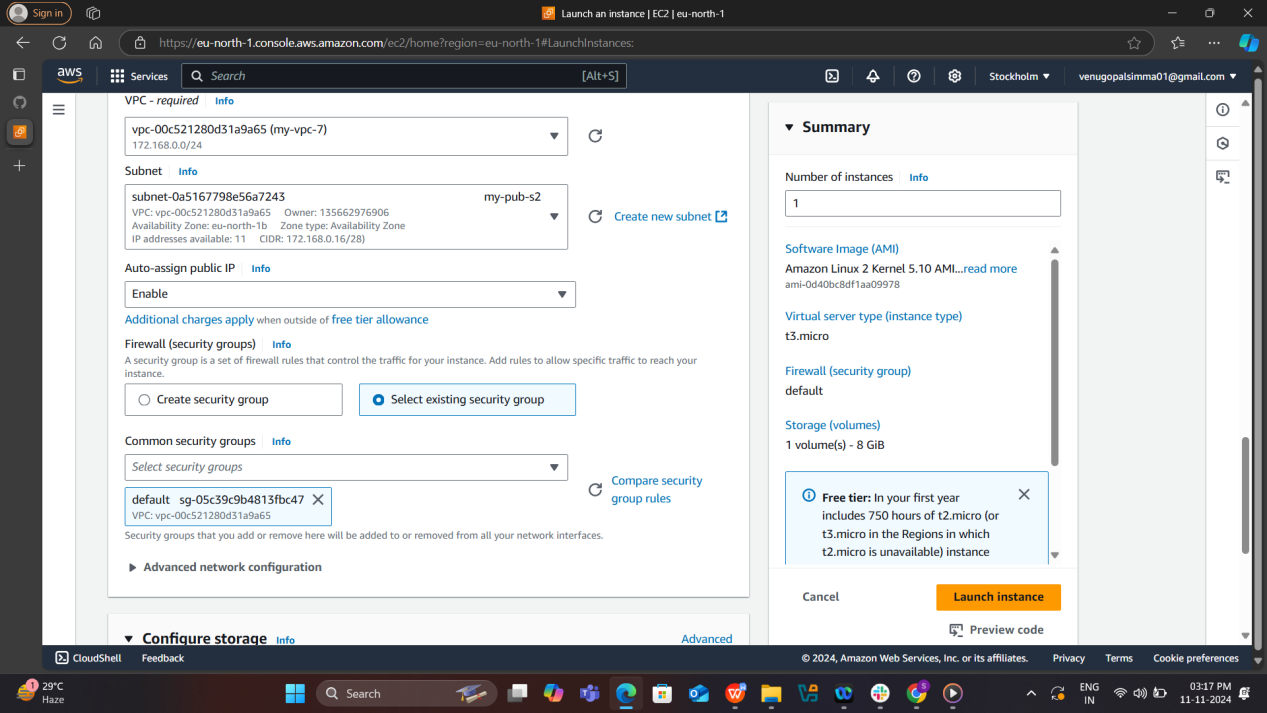
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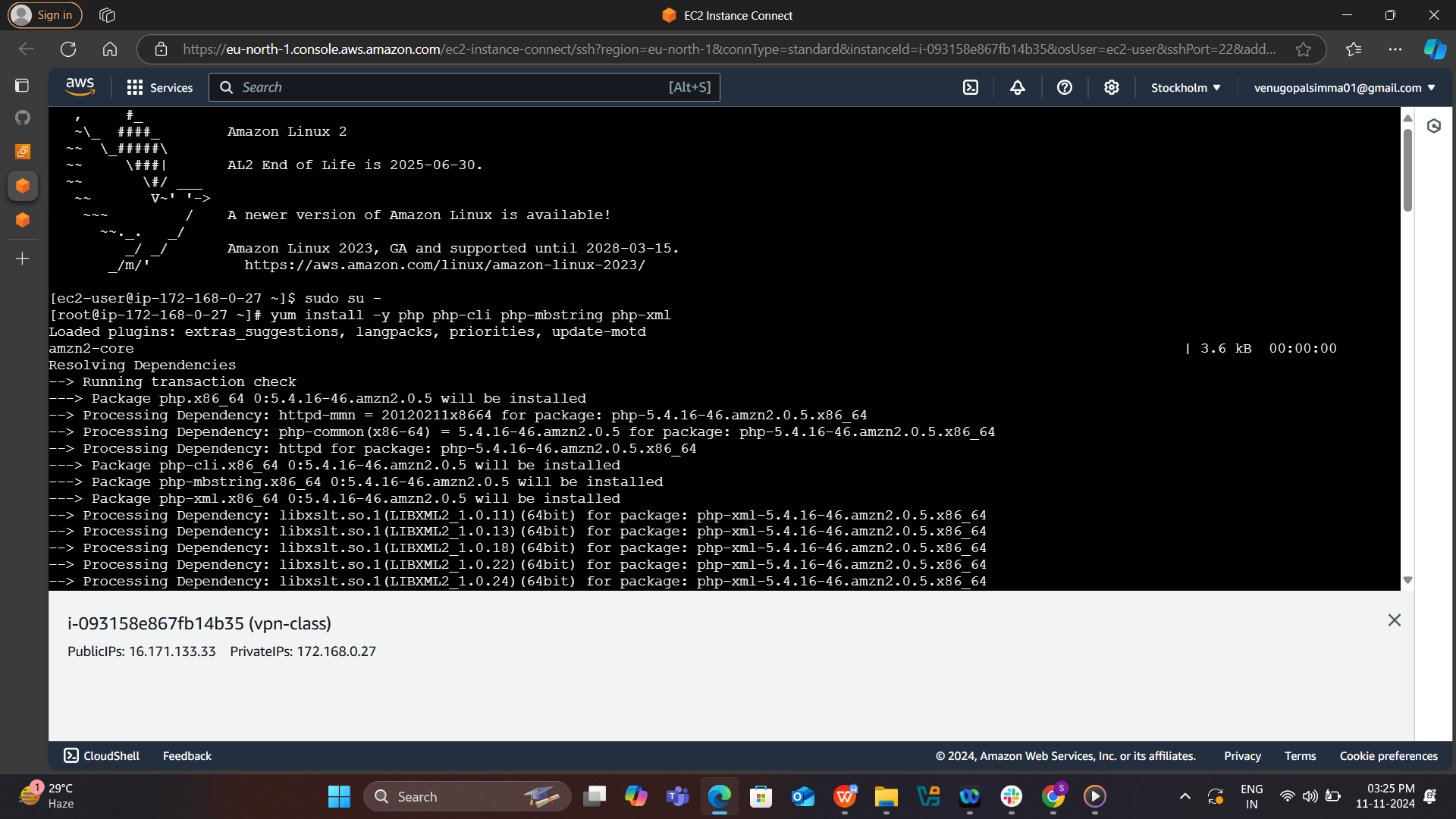
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1. **Create Ec2 in public subnet with t2mic and install php**

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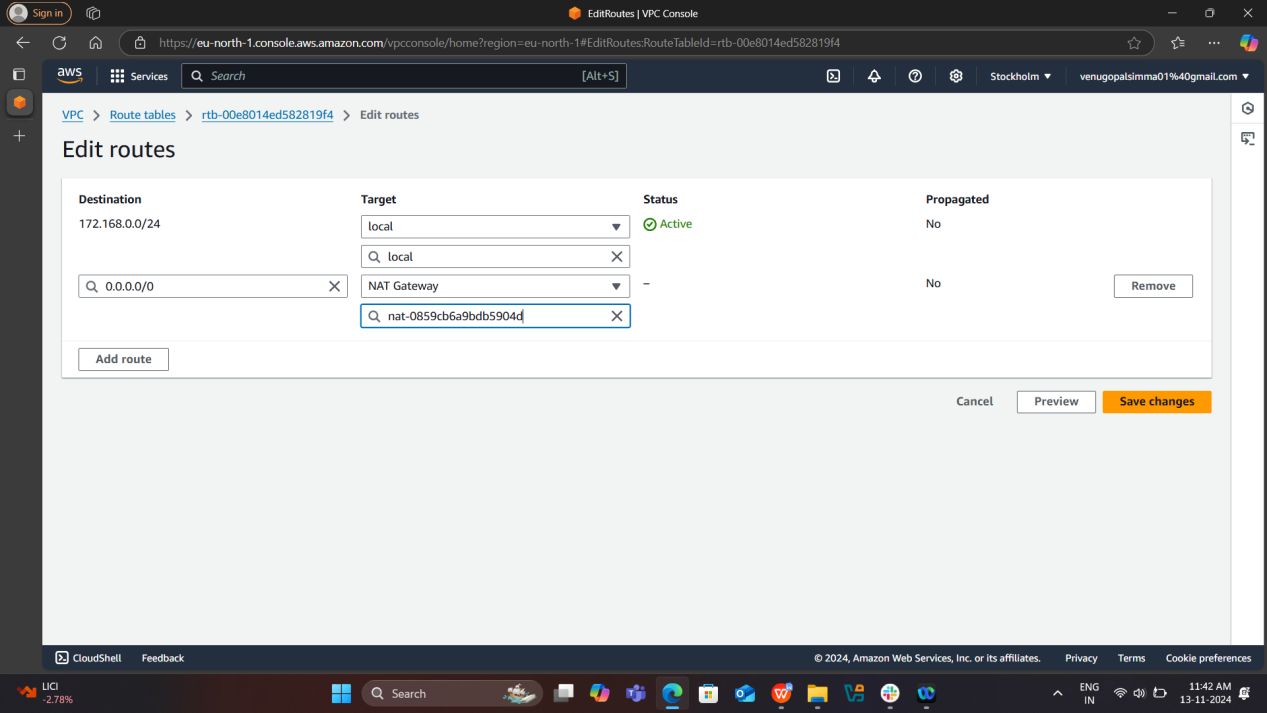
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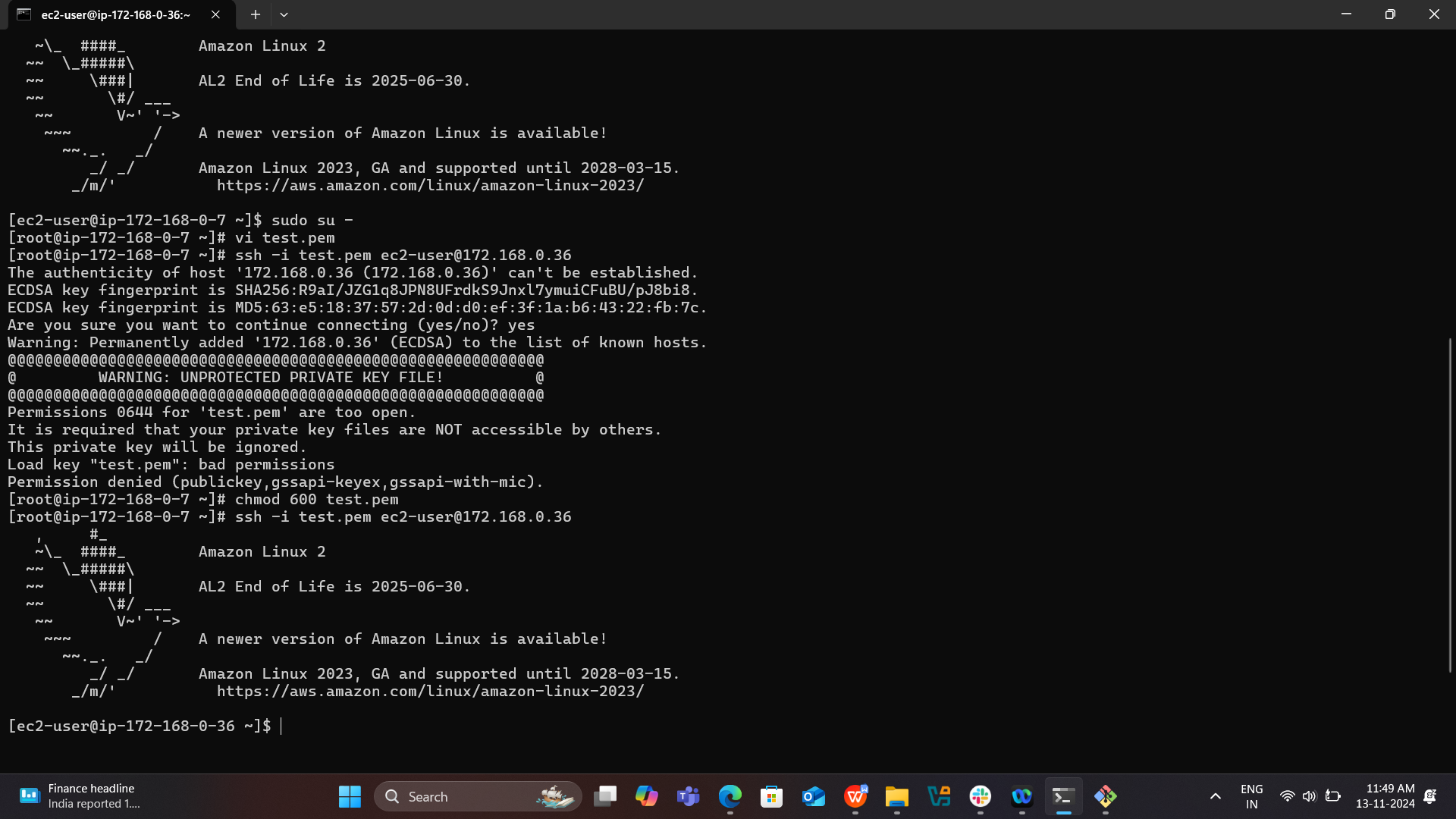
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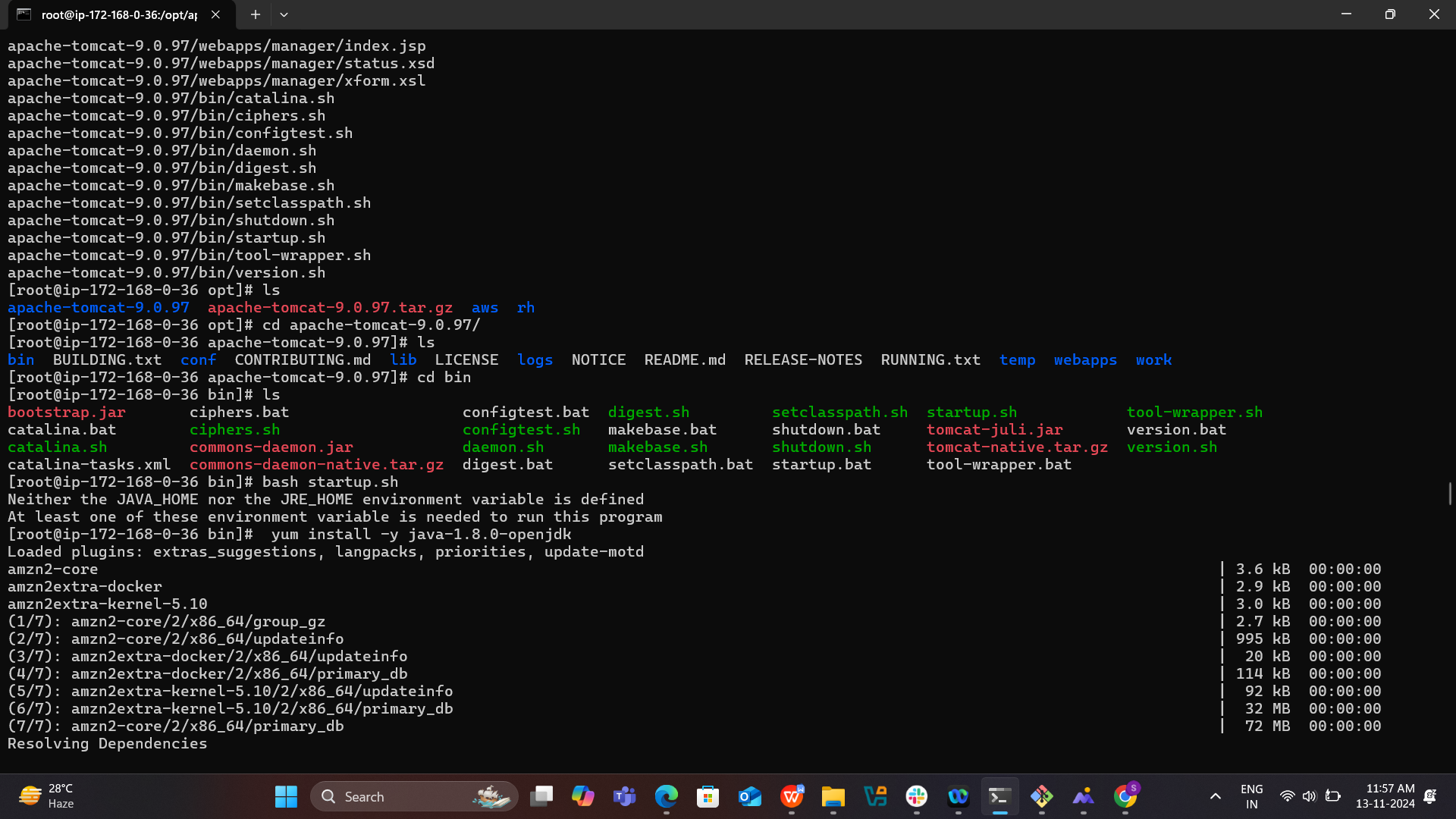
1. **COnfigure Nat gateway in public subnet and connect to private Instance**

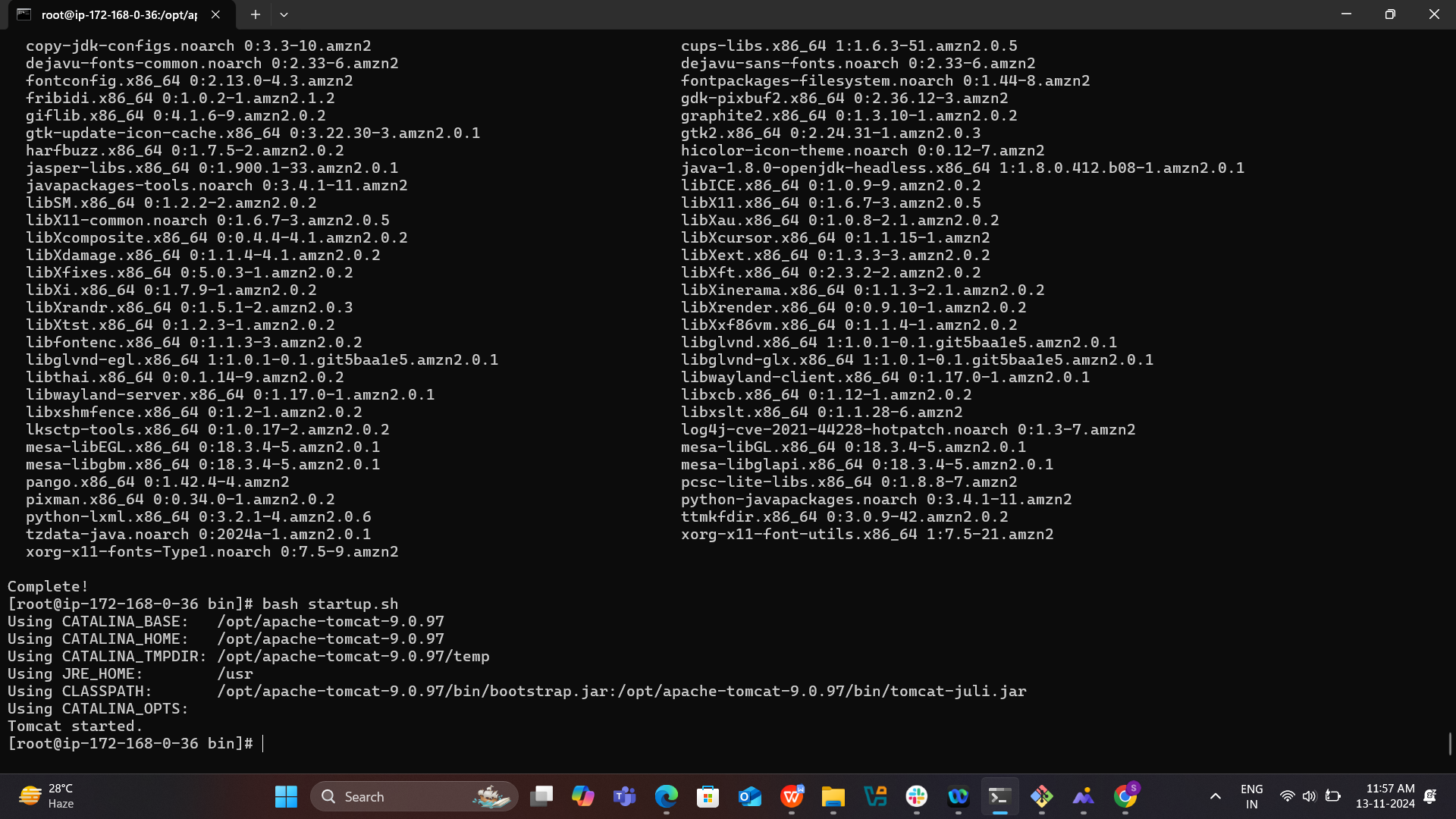
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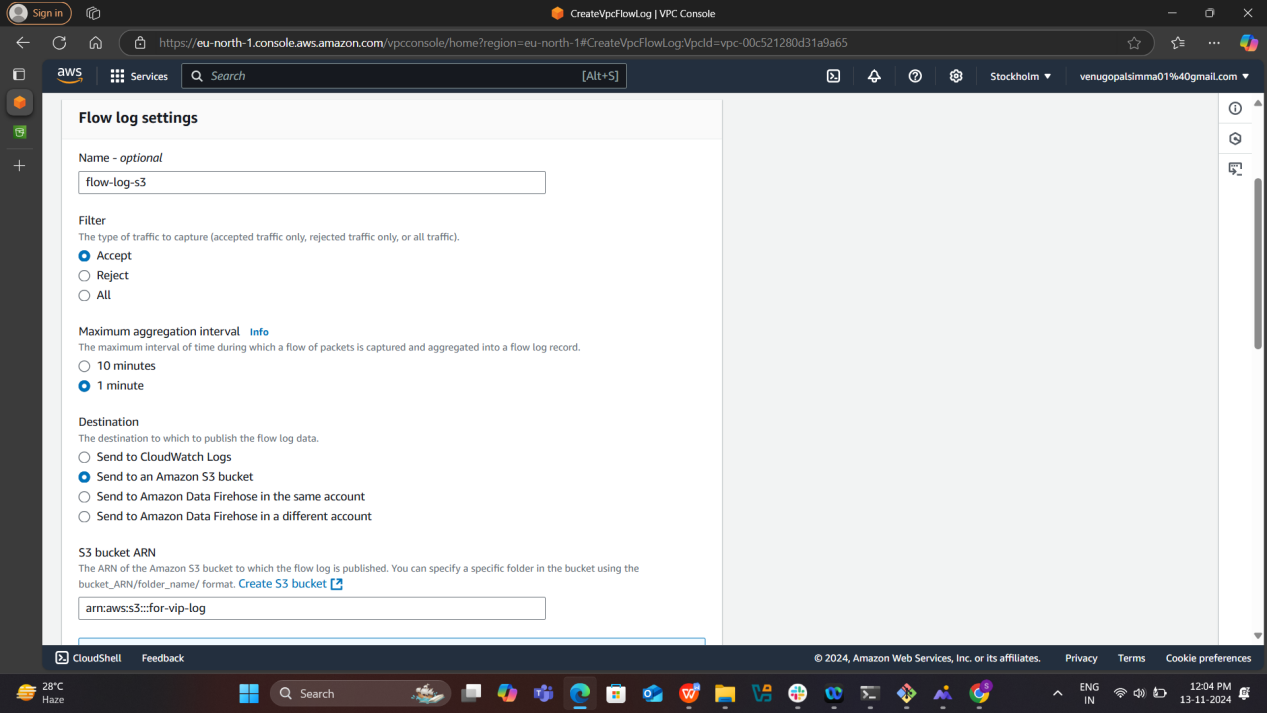
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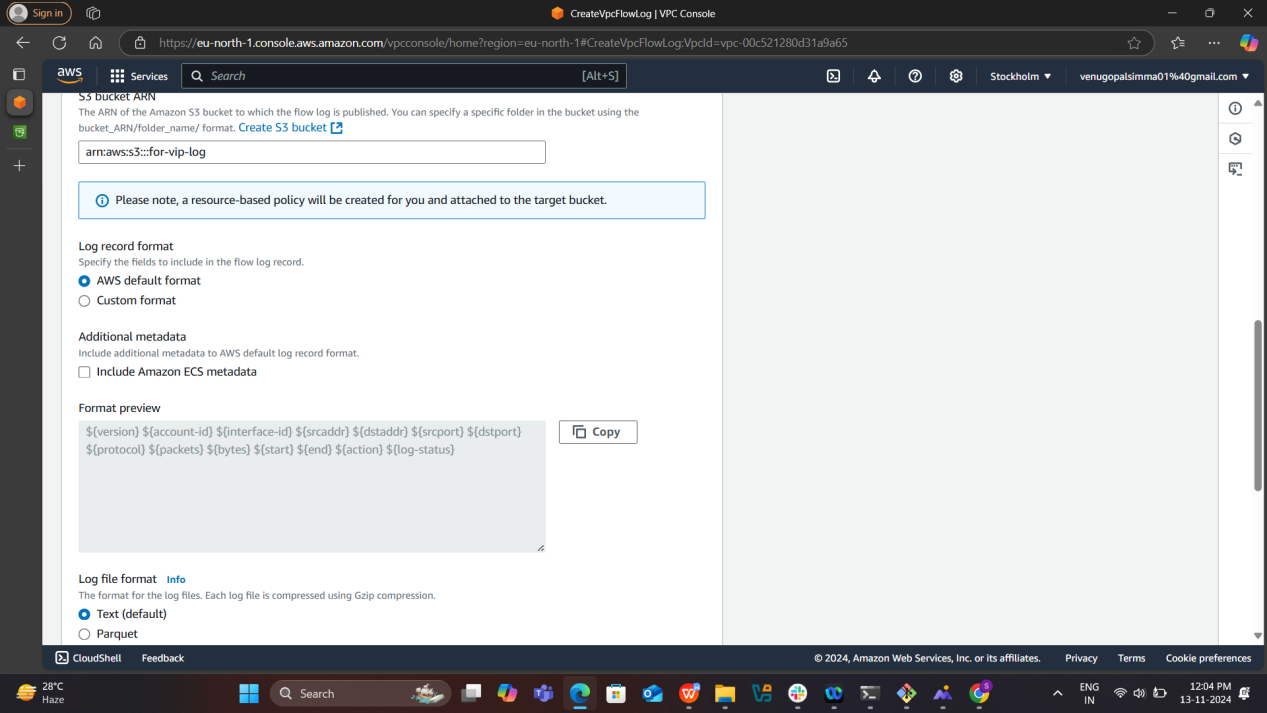
1. **Install Apache Tomcat in private ec2 and deploy a sample app.**

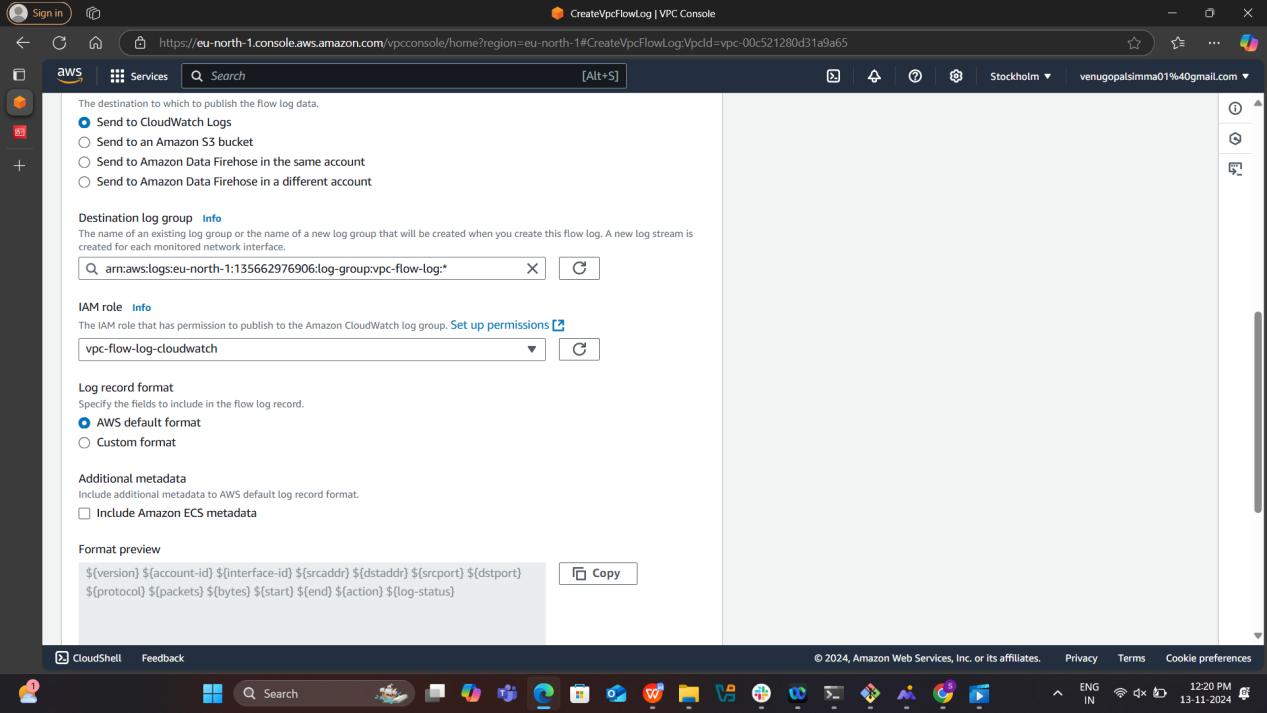
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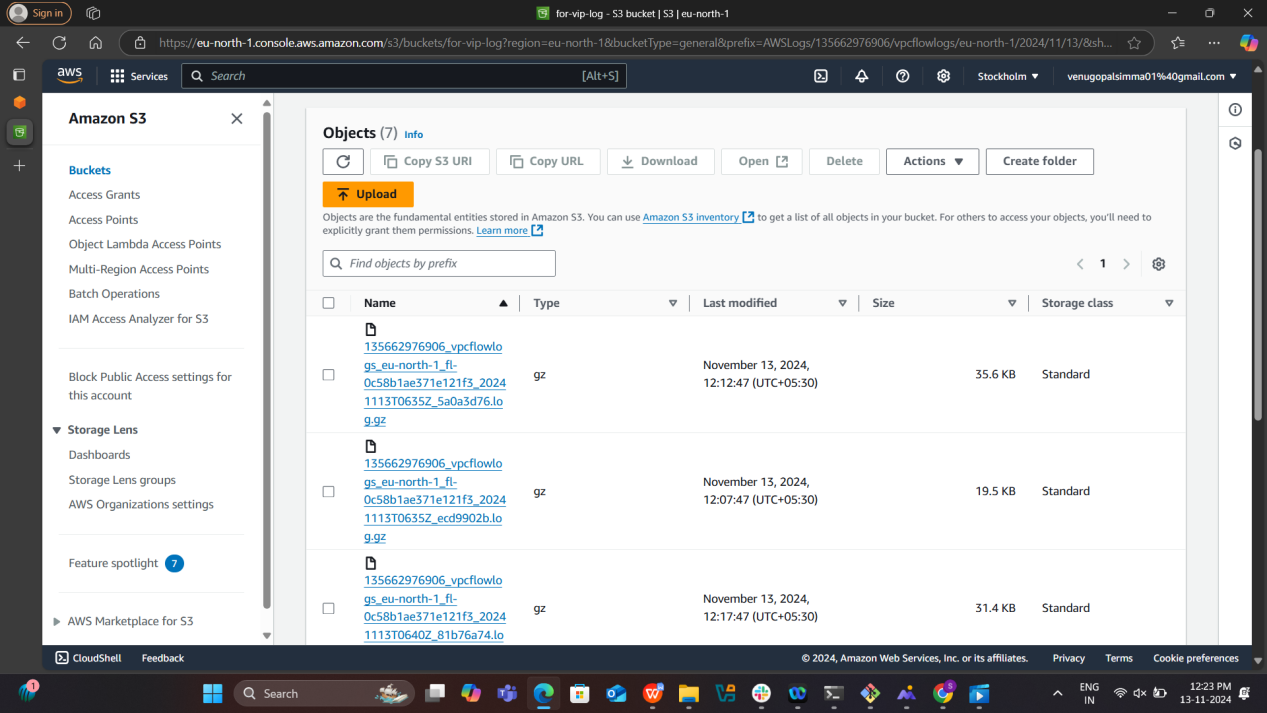
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1. **COnfigure VPC flow logs and store the logs in s3 and cloudwatch.**

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