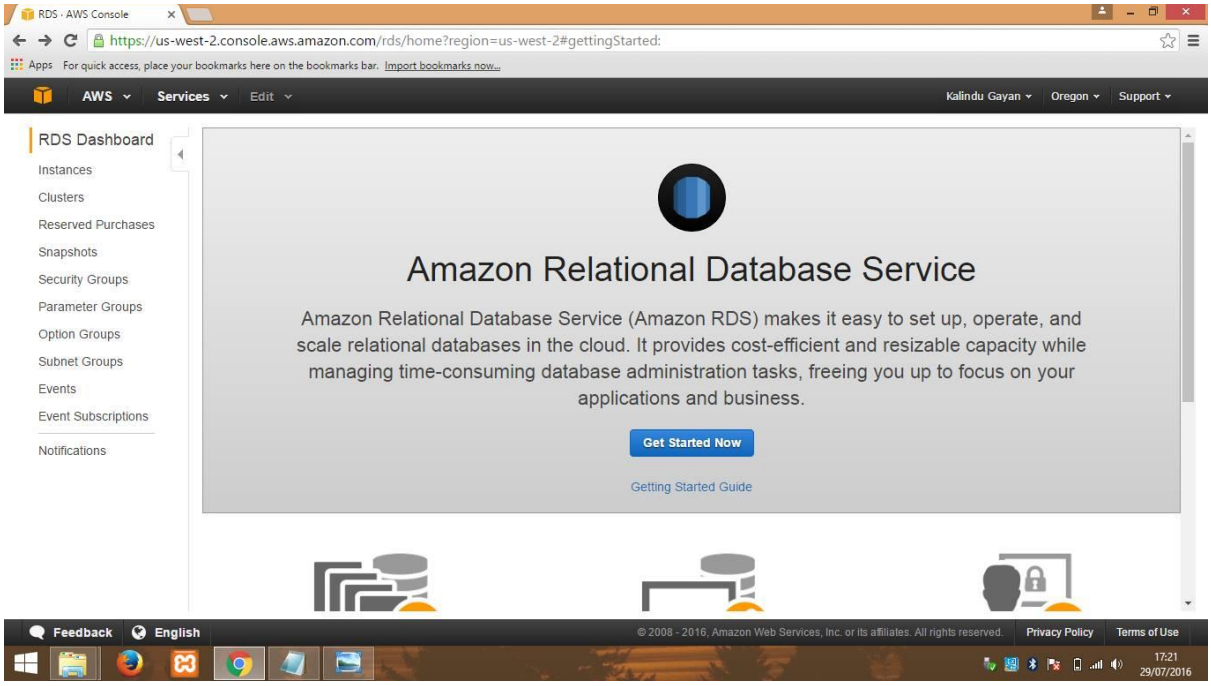
Installing MySQL in Cloud Amazon

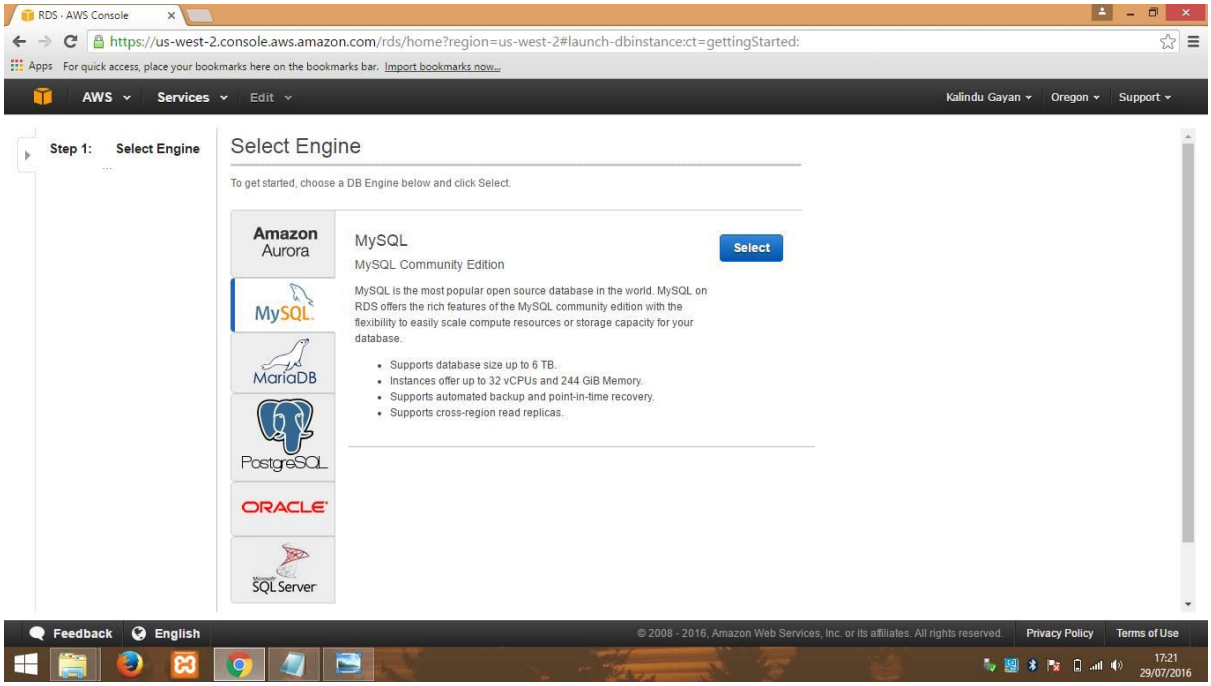
GAYAN E.K

IT12138432

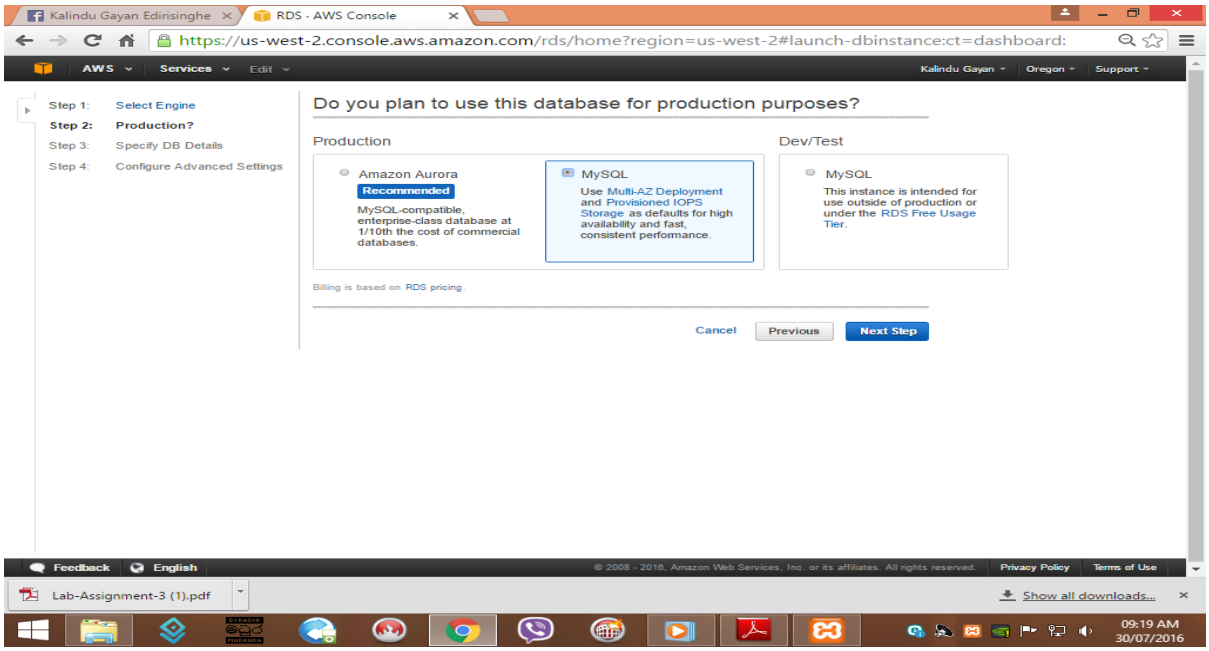
In AWS home select ‘RDS’ then click ‘Instances’.



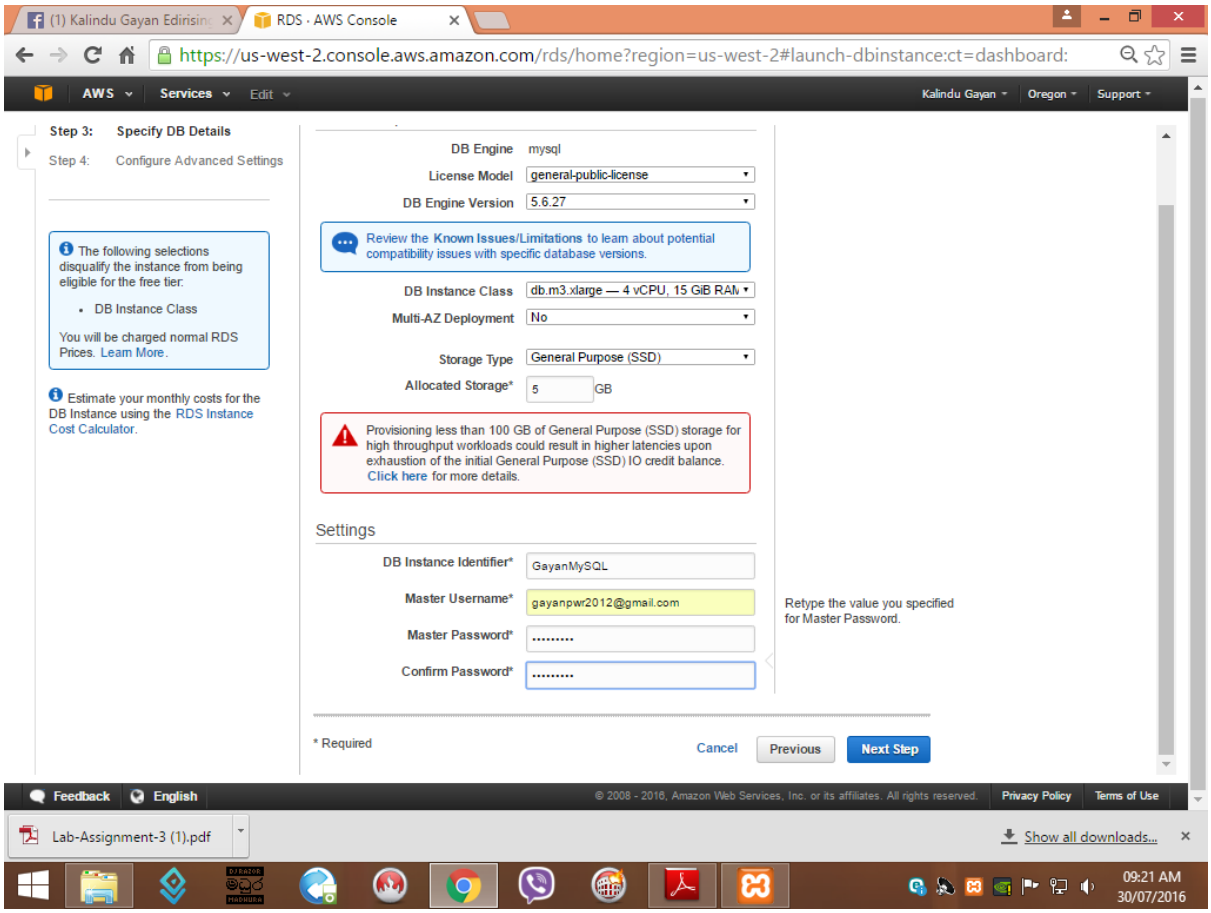
Click ‘Launch DB Instance’ & Select ‘MySQL’ and click ‘Select’.



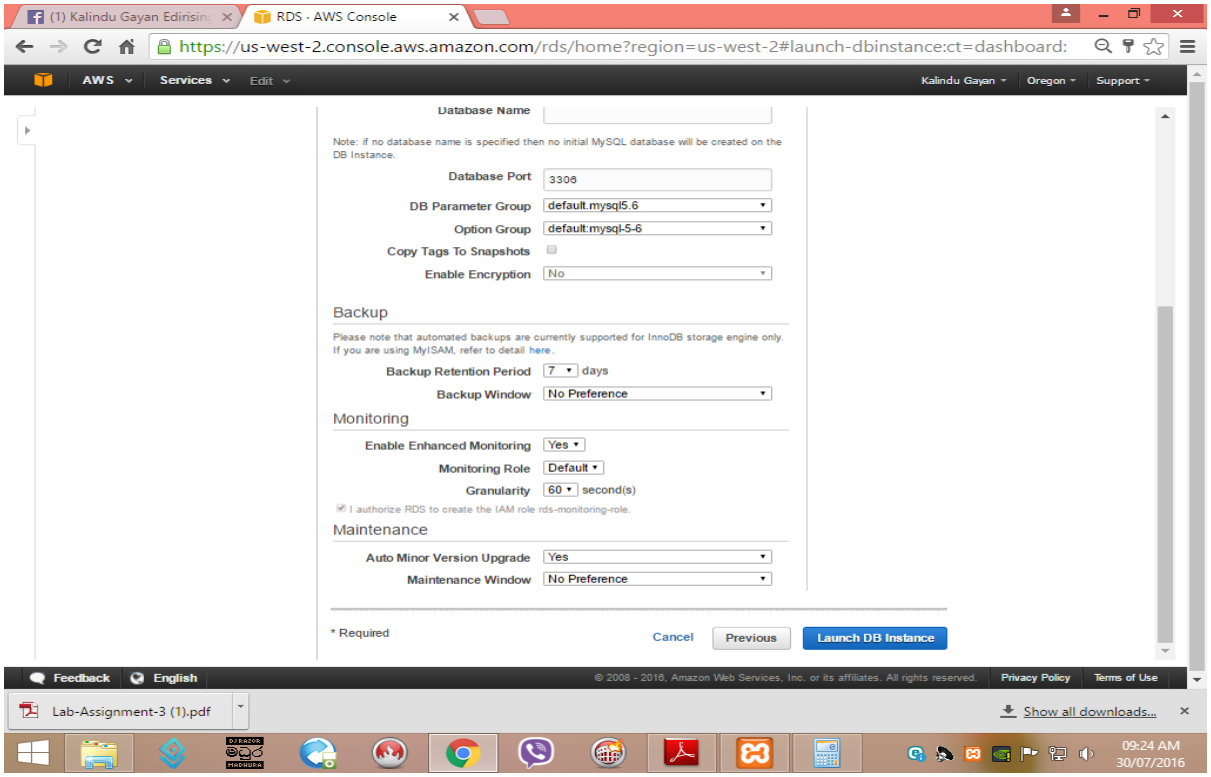
Select ‘MySQL’ in Production.



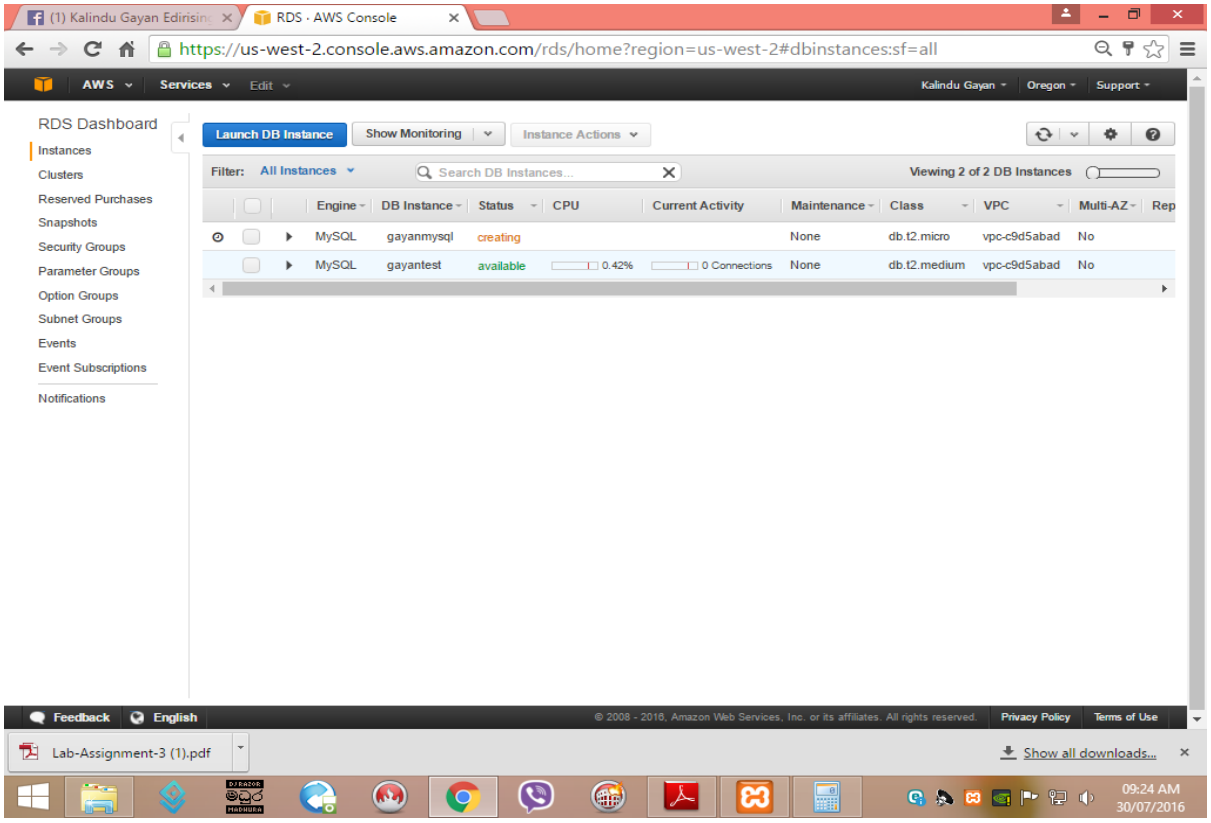
Select db.12.micro—1 vCPU, 1 GiB RAM, select No for Multi-AZ Deployment, Storage Type : General Purpose (SSD), Allocated Storage : 15 GB , Give a DB Instance Identifier any name and for Master Username any username.

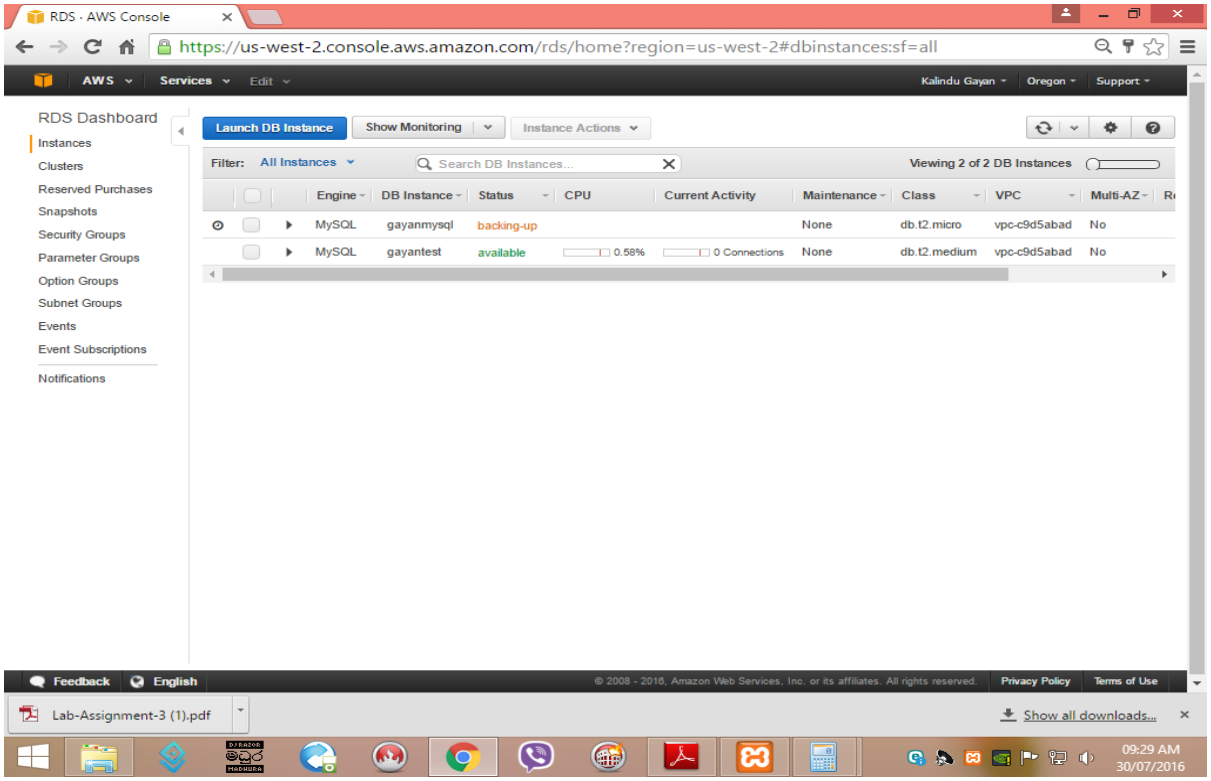


Select ‘No’ in Enable Enhanced Monitoring.



Wait until the status become ‘available’ from ‘creating’. This will take several minutes.

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https://us-west-2.console.aws.amazon.com/rds/home?region=us-west-2#dbinstances:sf=all
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Viewing 2 of 2 DB Instances
Engine
DB Instance
Status
CPU
Current Activity
Maintenance
Class
VPC
Multi-AZ
MySQL gayanmysql backing-up None db.t2.micro vpc-c9d5abad No
MySQL gayantest available 0.58% 0 Connections None db.t2.medium vpc-c9d5abad No
Feedback
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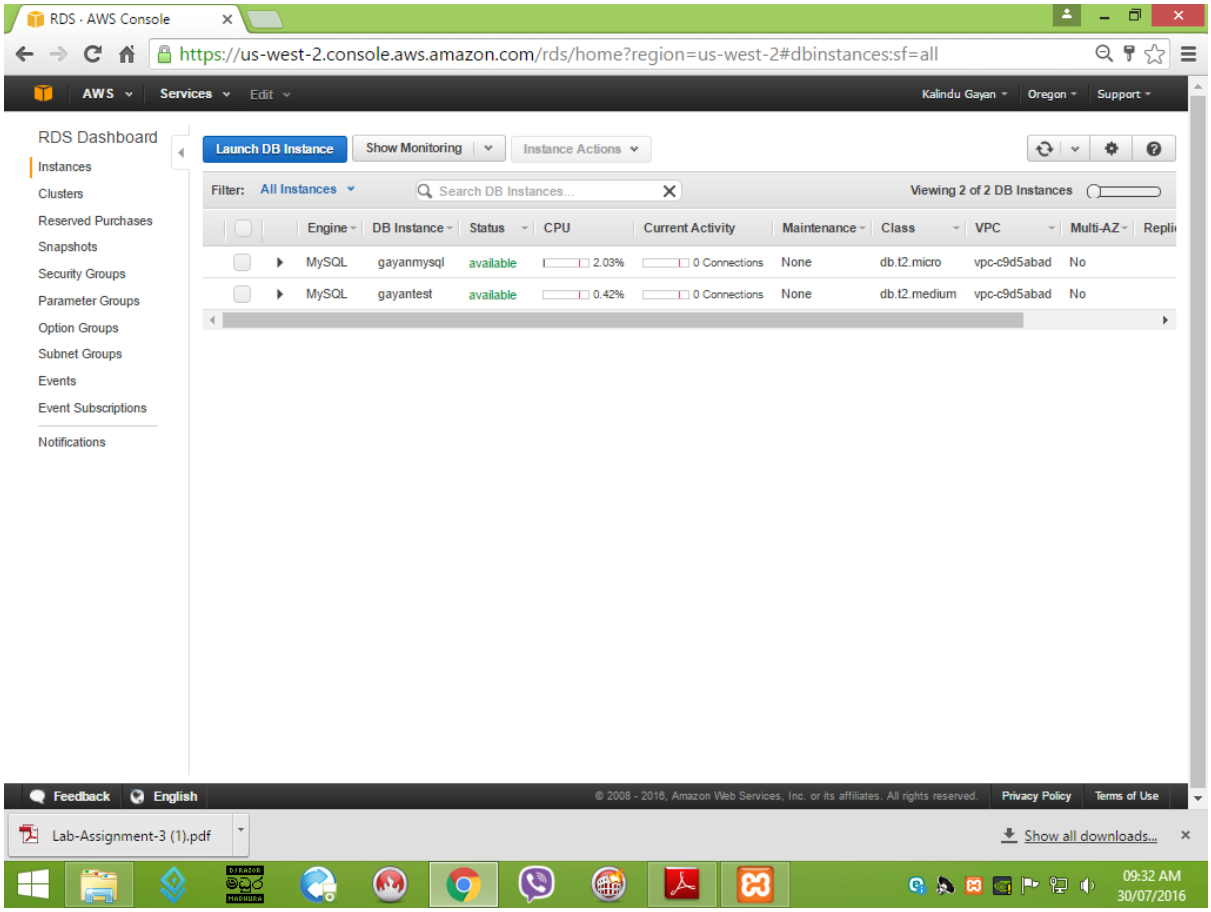
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DB Instance
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Current Activity
Maintenance
Class
VPC
Multi-AZ
MySQL gayanmysql available 2.03% 0 Connections None db.t2.micro vpc-c9d5abad No
MySQL gayantest available 0.42% 0 Connections None db.t2.medium vpc-c9d5abad No
Feedback
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Open xampp enable MySQL then select ‘shell’ and type mysql –h end instance –P 3306 –u kalindugayan –p and provide password previously you provided ,then press ‘enter’. You can see the MySQL instance has created.