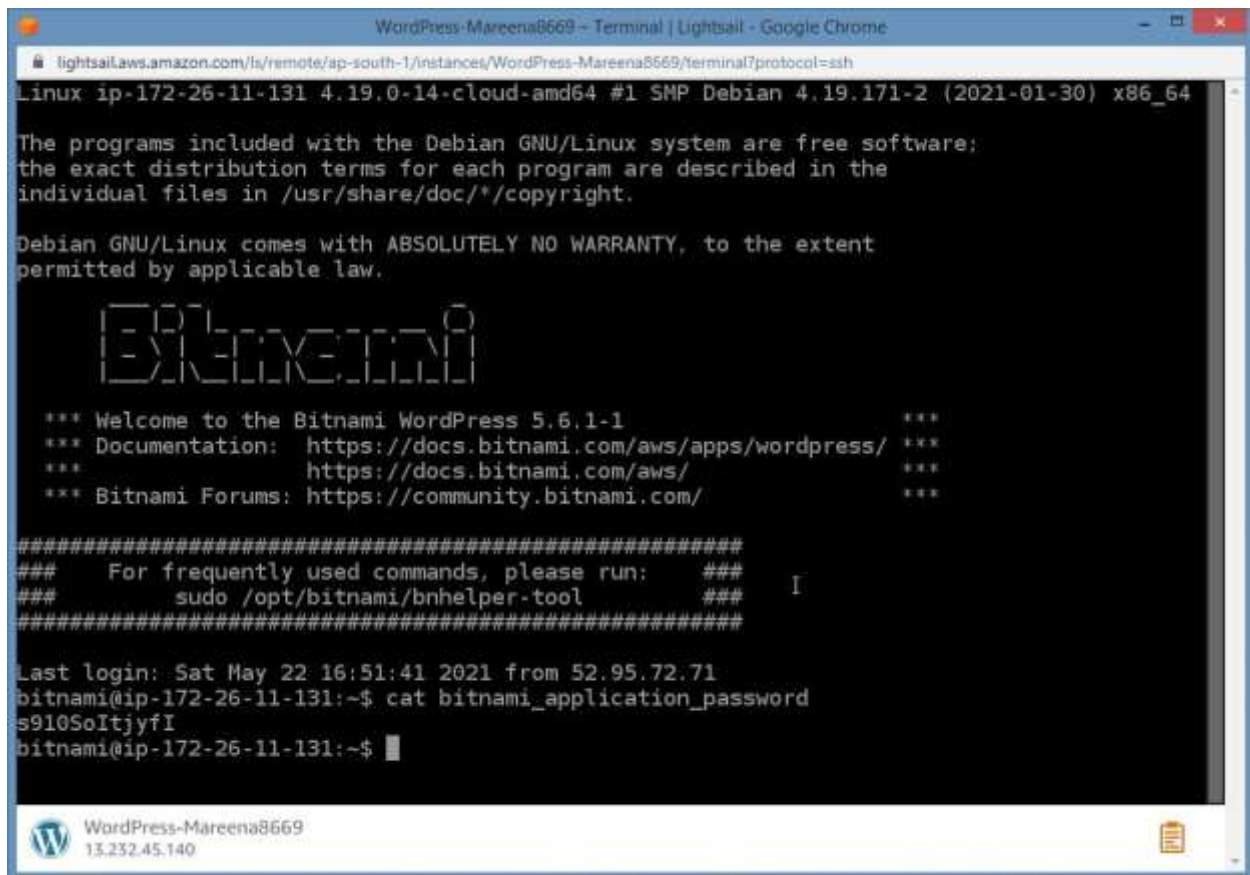
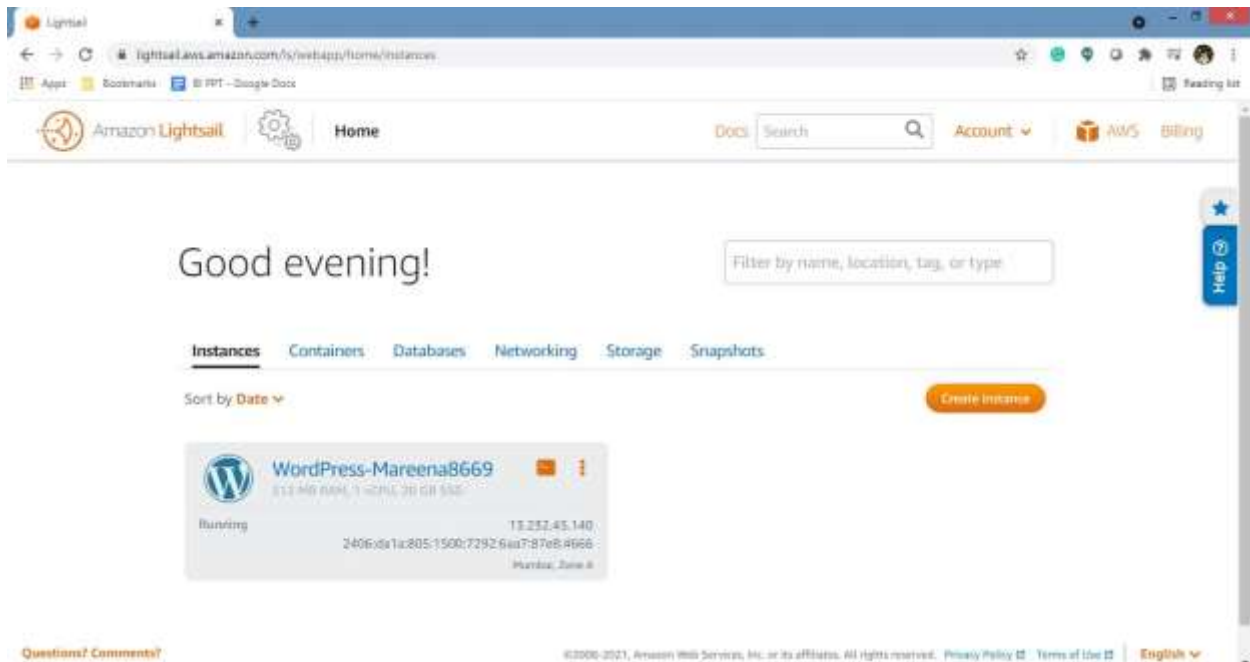


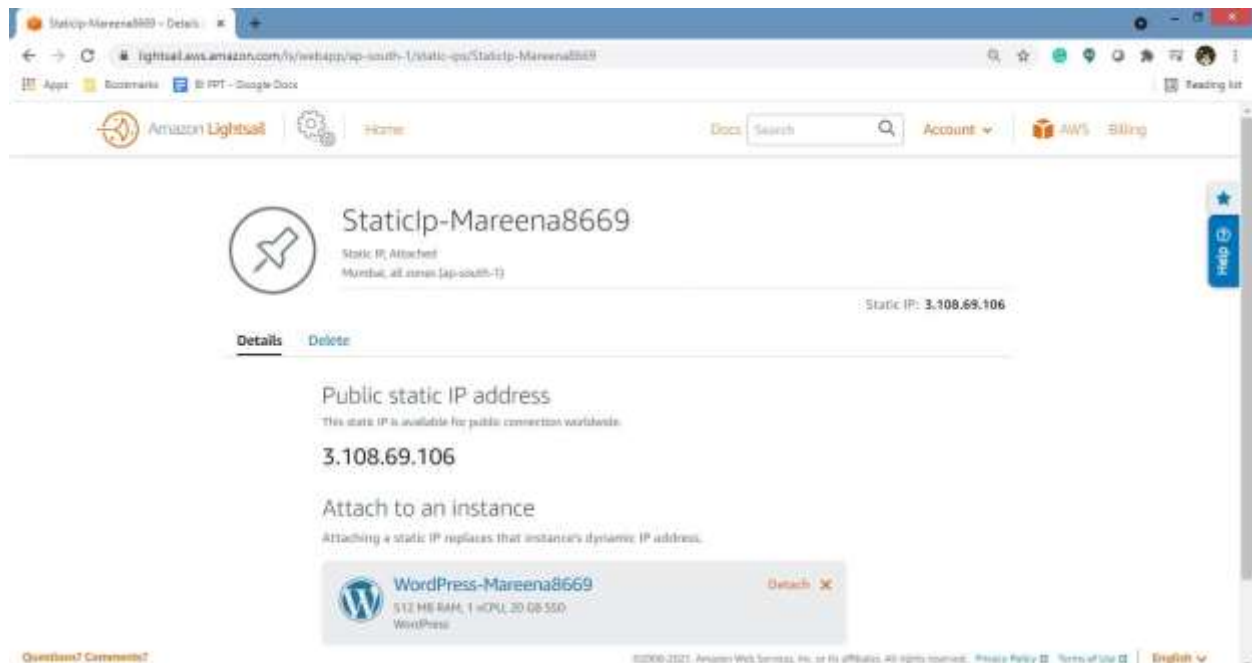
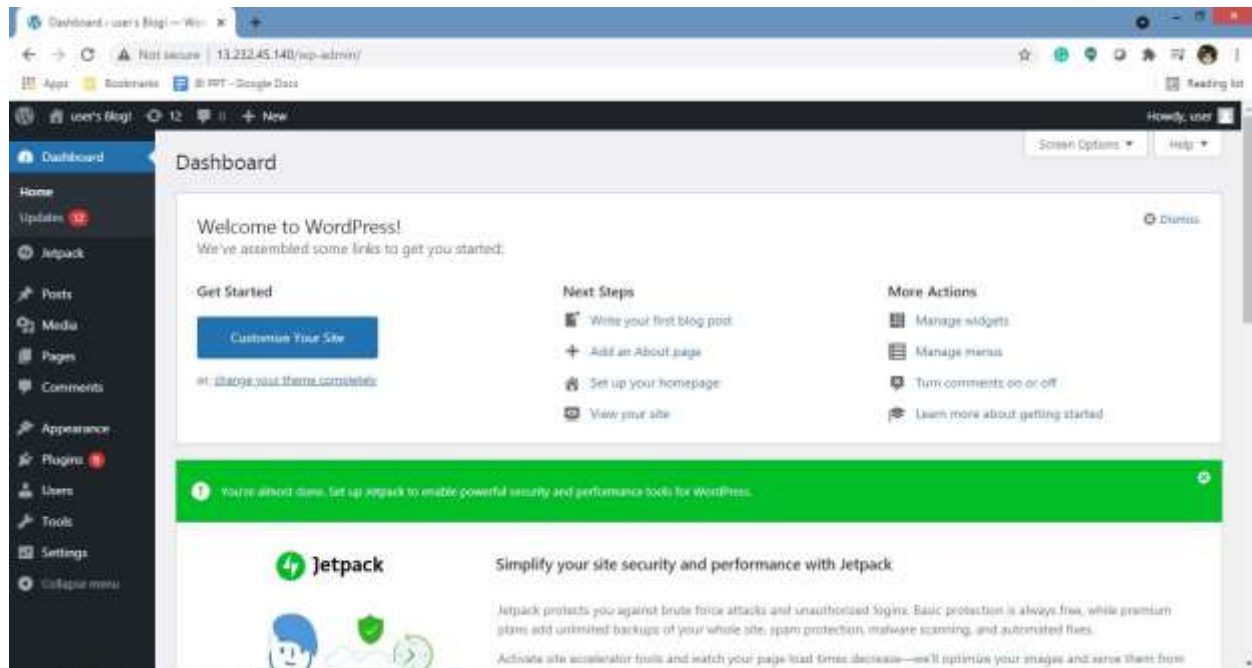
Name of candidate:	Mareena Mark Fernandes	
Roll no.: 8669	Year: TE	Semester:-VI
Branch: IT	Subject: Cloud Service Design Lab	
Experiment No.: 7	Date of performance:	Date of submission:
CO's Covered: LO4		

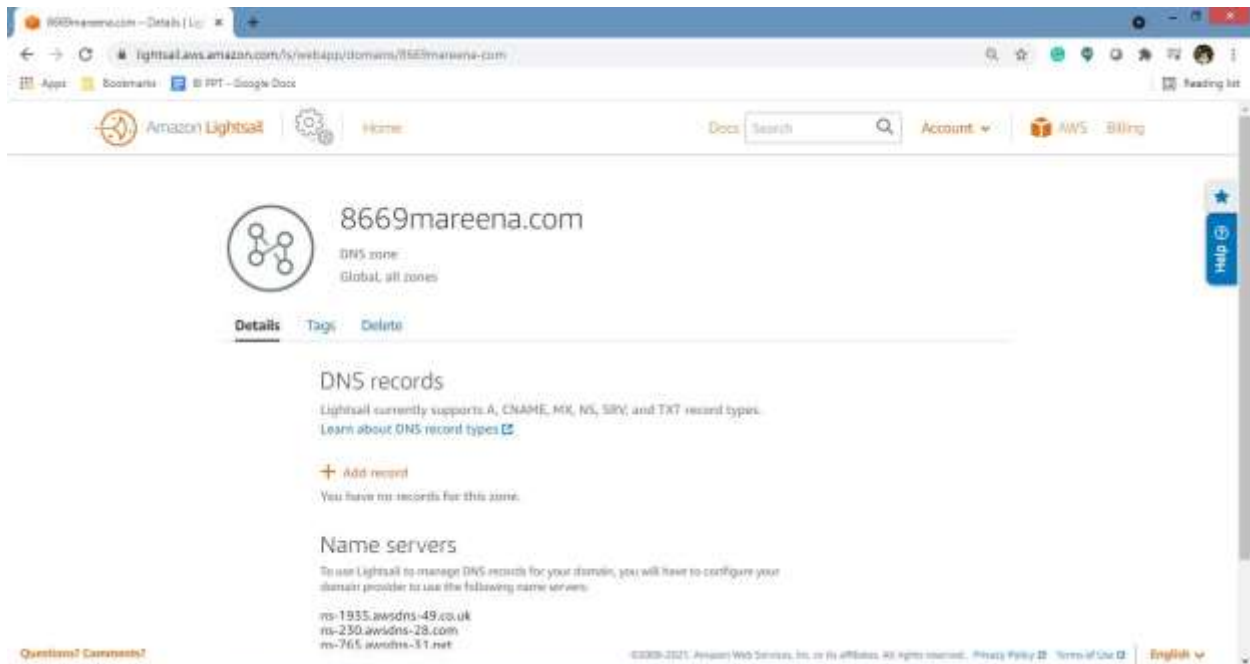
Rubrics for Practical

Indicator	Poor	Average	Good	Excellent
Timeline (3)	More than two weeks late (0)	Two weeks late (1)	One week late (2)	Early or on time (3)
Knowledge (3)	Not Able to answer any Question (0)	Able to answer a Question (1)	Able to answer few Questions (2)	Able to answer all questions (3)
Performance (4)	Able to partially perform the experiment (1)	Able to perform the experiment for certain extent (2)	Able to perform the experiment with support (3)	Able to perform the experiment considering all aspects (4)
Rubrics	Timeline(3)	Knowledge(3)	Performance(4)	Total (10)
Score				

Signature of faculty:







Conclusion:

LightSail is an easy-to-use virtual private server (VPS) that offers you everything needed to build an application or website, plus a cost-effective, monthly plan. Whether you're new to the cloud or looking to get on the cloud quickly with AWS infrastructure you trust, we've got you covered. Hosting and managing WordPress Application on LightSail is very easy and flexibly.

Post labs:**1. Discuss Amazon Web Services CloudWatch**

Ans:

- a. Amazon CloudWatch is a monitoring service for Amazon Web Services cloud resources and the applications you run on Amazon Web Services.
- b. Amazon CloudWatch can be used to collect and track metrics, collect and monitor log files, set alarms, and automatically react to changes in your Amazon Web Services resources.
- c. Amazon CloudWatch can monitor Amazon Web Services resources such as Amazon EC2 instances, Amazon DynamoDB tables, and Amazon RDS DB instances, as well as custom metrics generated by your applications and services, and any log files your applications generate.
- d. Amazon CloudWatch can be used to gain system-wide visibility into resource utilization, application performance, and operational health. These insights can be used to react and keep your application running smoothly.
- e. Use Cases:
 - Monitor Amazon EC2
 - Monitor Other Amazon Web Services Resources
 - Monitor Custom Metrics
 - Monitor and Store Logs
 - Set Alarms
 - Monitor and React to Resource Changes.