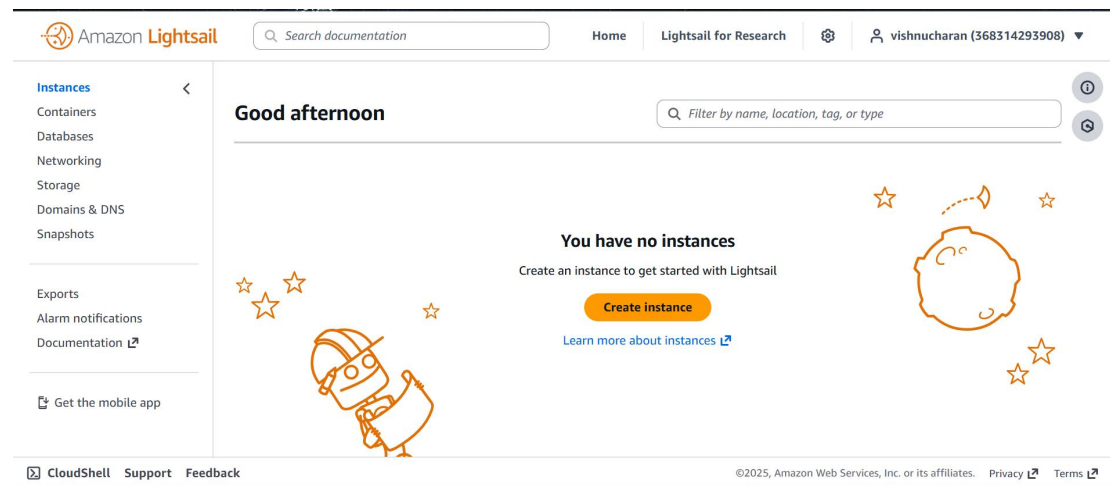
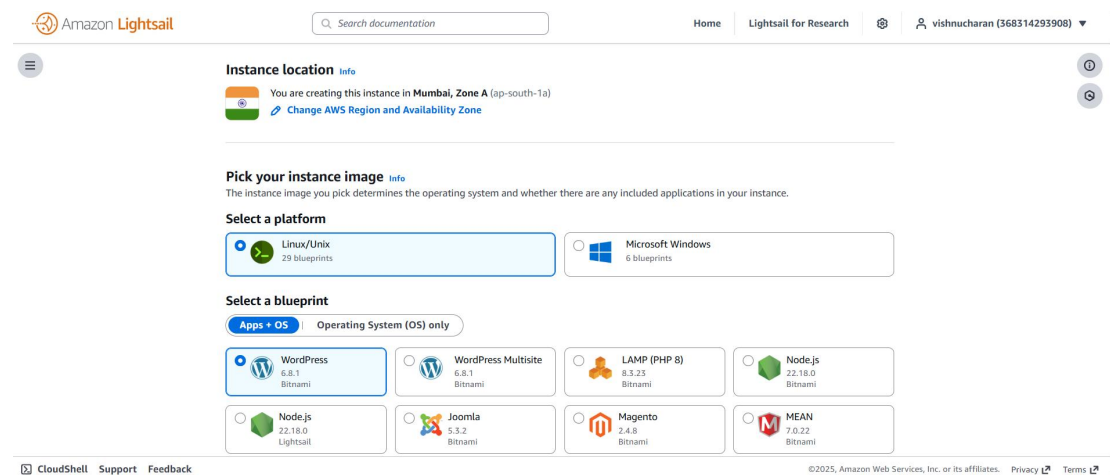


# Deploying a WordPress Blog on AWS Lightsail

1. Go to **AWS Console** → search for AWS Light-sail
2. Click **Create instance**



3. Choose Instance Location
4. Choose Instance Image (WordPress)



## 5. Choose Instance Plan

**Choose your instance plan** [Info](#)

Instance plans include the instance's network type and a size which determines what bundled compute resources the instance will have.

**Select a network type** [Info](#)

The selected blueprint isn't compatible with an IPv6-only instance plan. [Learn more about instance blueprint offerings](#)

☒ **Dual-stack** Recommended  
For workloads that require full network compatibility. Includes a public IPv4 and a public IPv6 address.

☐ **IPv6-only**  
For workloads that do not require a public IPv4 address. Includes a public IPv6 address.

**Select a size**

Sort by: Price per month

Size	Price per month
<input checked="" type="radio"/> <b>\$5</b> USD per month General purpose Dual-stack 512 MB Memory 2 vCPUs Processing 20 GB SSD Storage 512 GB Transfer <a href="#">First 90 days free</a>	<input type="radio"/> <b>\$7</b> USD per month General purpose Dual-stack 1 GB Memory 2 vCPUs Processing 40 GB SSD Storage 1 TB Transfer <a href="#">First 90 days free</a>
<input type="radio"/> <b>\$12</b> USD per month General purpose Dual-stack 2 GB Memory 2 vCPUs Processing 60 GB SSD Storage 1.5 TB Transfer <a href="#">First 90 days free</a>	<input type="radio"/> <b>\$24</b> USD per month General purpose Dual-stack 4 GB Memory 2 vCPUs Processing 80 GB SSD Storage 2 TB Transfer
<input type="radio"/> <b>\$44</b>	<input type="radio"/> <b>\$84</b>
<input type="radio"/> <b>\$164</b>	<input type="radio"/> <b>\$384</b>

## 6. Name & Create the Instance

**Identify your instance**

**Instance name**

Instance names help you identify an instance once it's created. The instance name must be unique in the AWS Region for your Lightsail account.

mywordpresswebsite X 1

**Tagging options - optional** [Info](#)

You can specify tags to assign to this resource after it's created. Key-value tags are used to filter and organize your resources, organize your billing, and control access to your resources in the Lightsail console.

No tags associated with the resource.

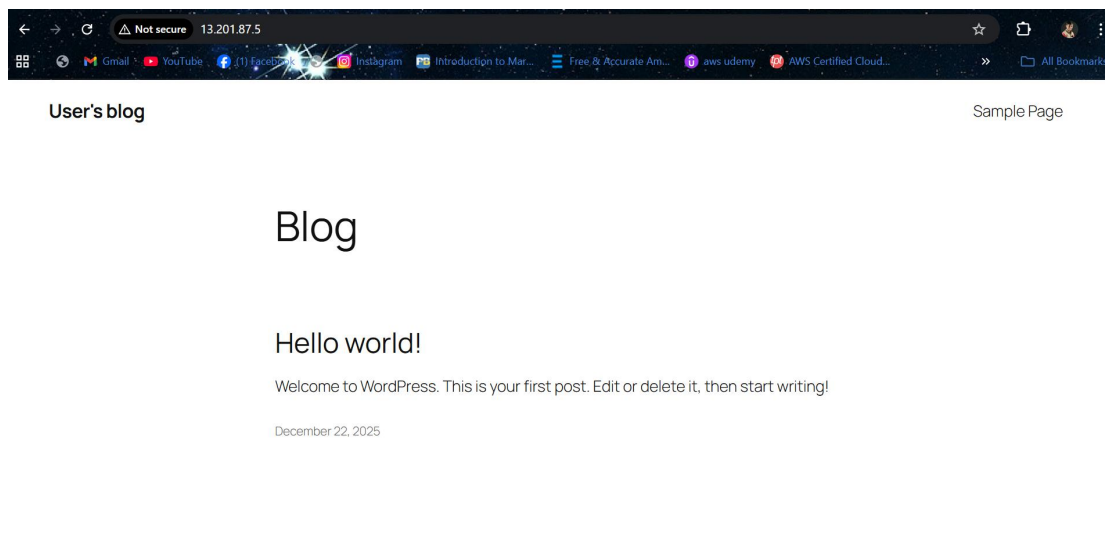
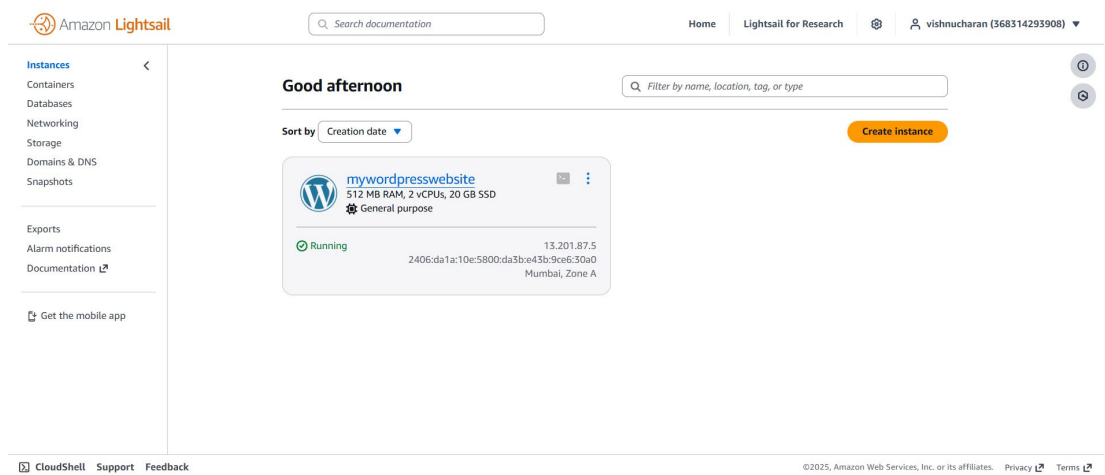
[Add new tag](#)

You can add up to 50 tags.

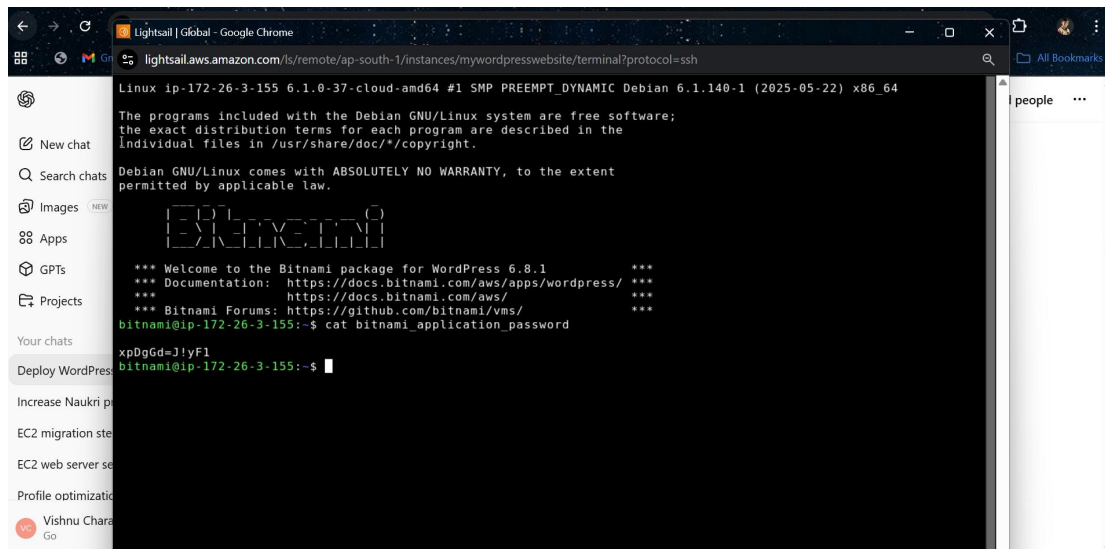
Your use of AWS services is subject to the [AWS Customer Agreement](#).

[Create instance](#)

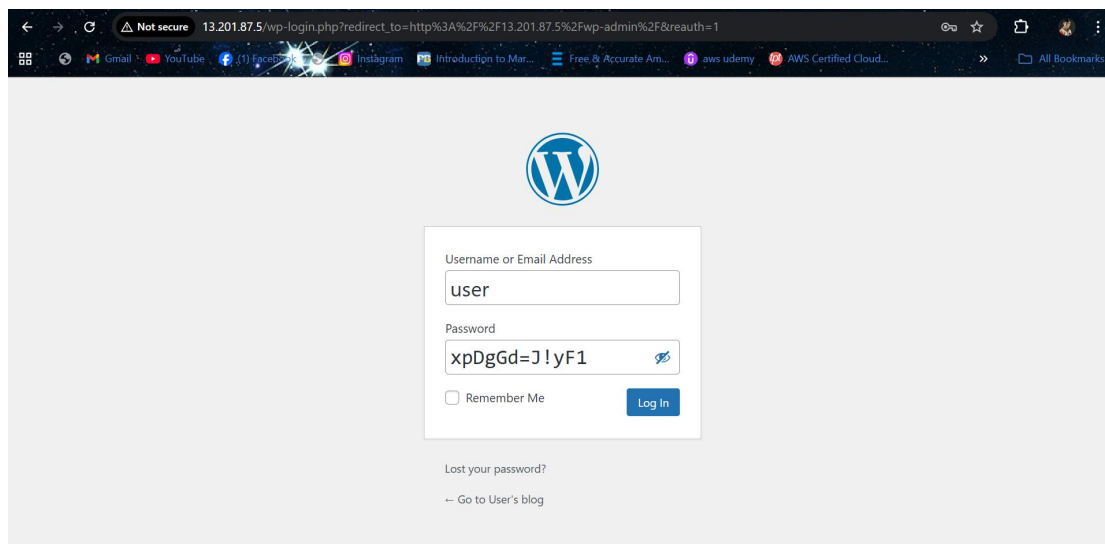
Our Word press Light Sail instance has been created.

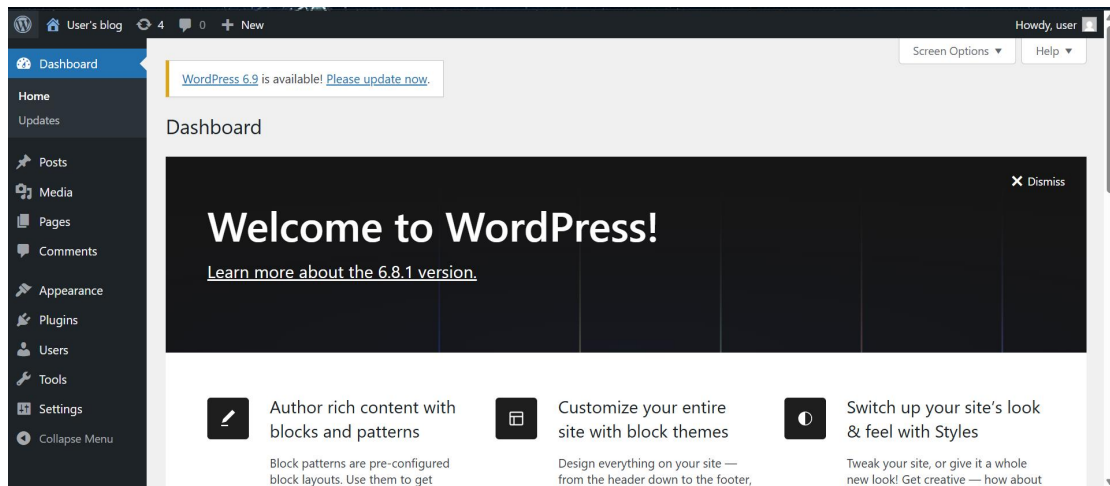


7. Click Connect using SSH (browser-based) and type the below command for password



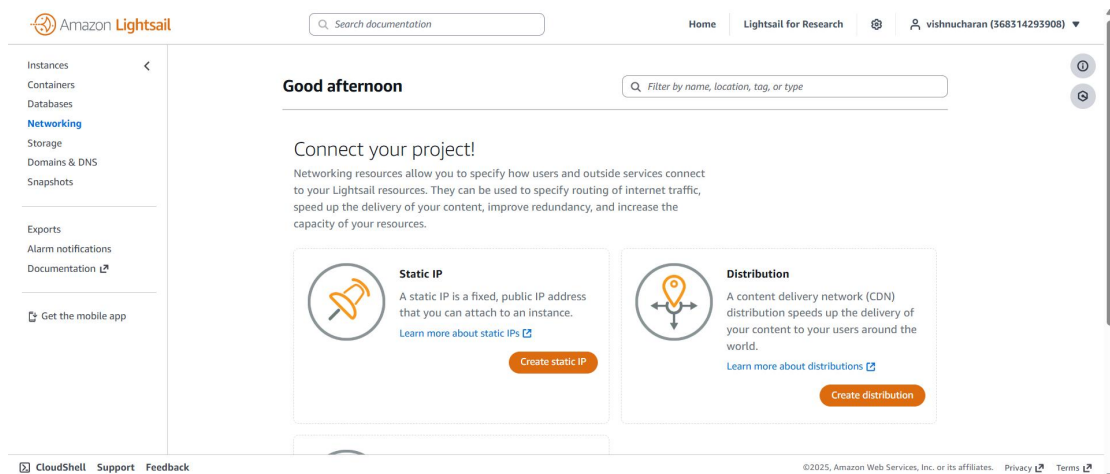
8. Browse <http://13.201.87.5/wp-admin> to get login page





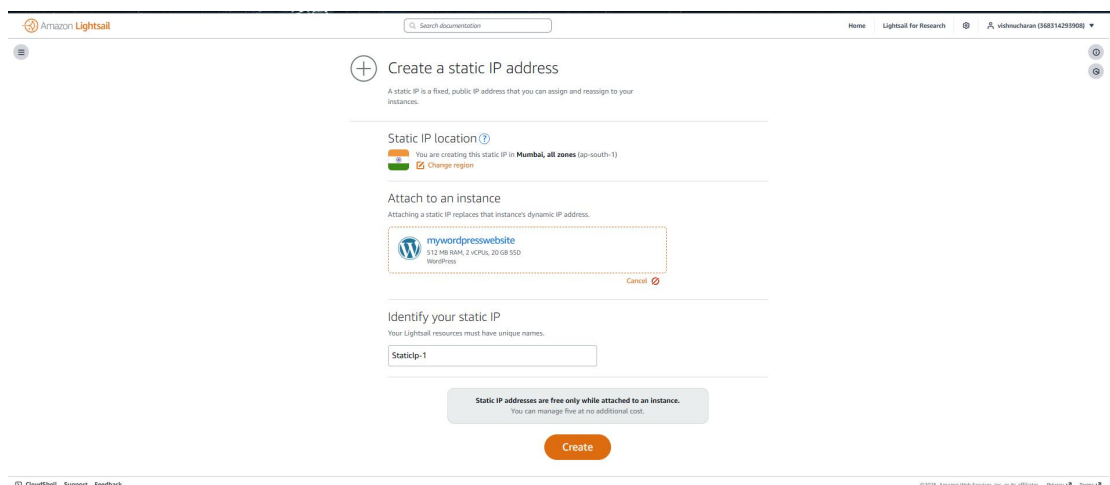
9. Go to Light sail → Networking

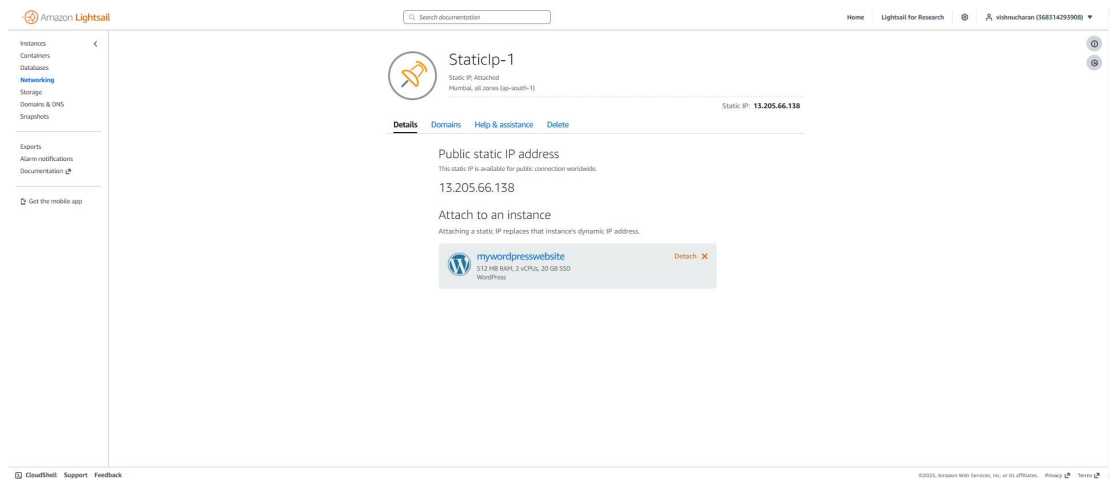
10. Create Static IP so that the public IP will not change when we reboot or stop the instance.



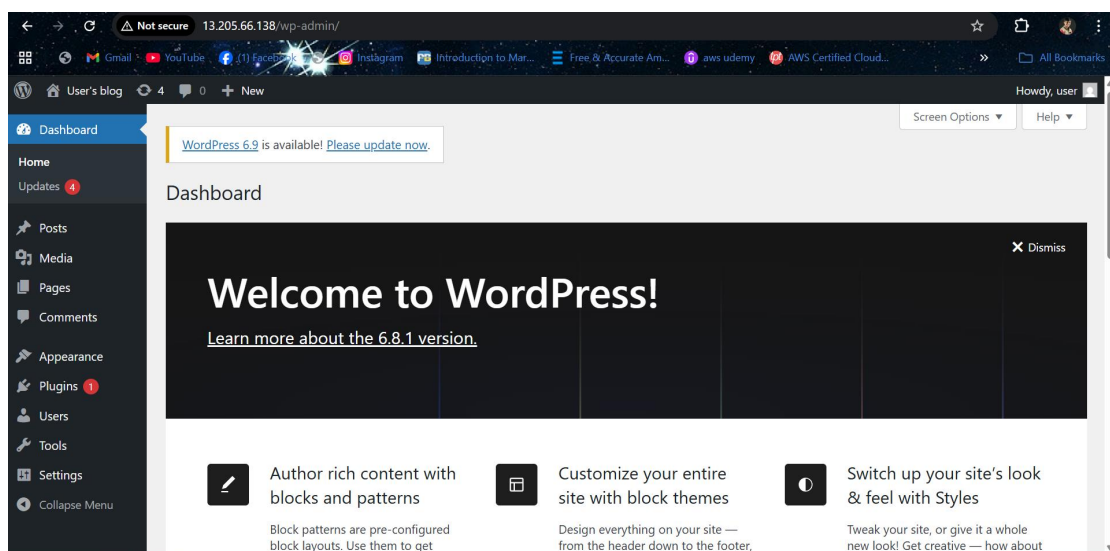
11. Attach it to your instance

12. Use this IP for our site

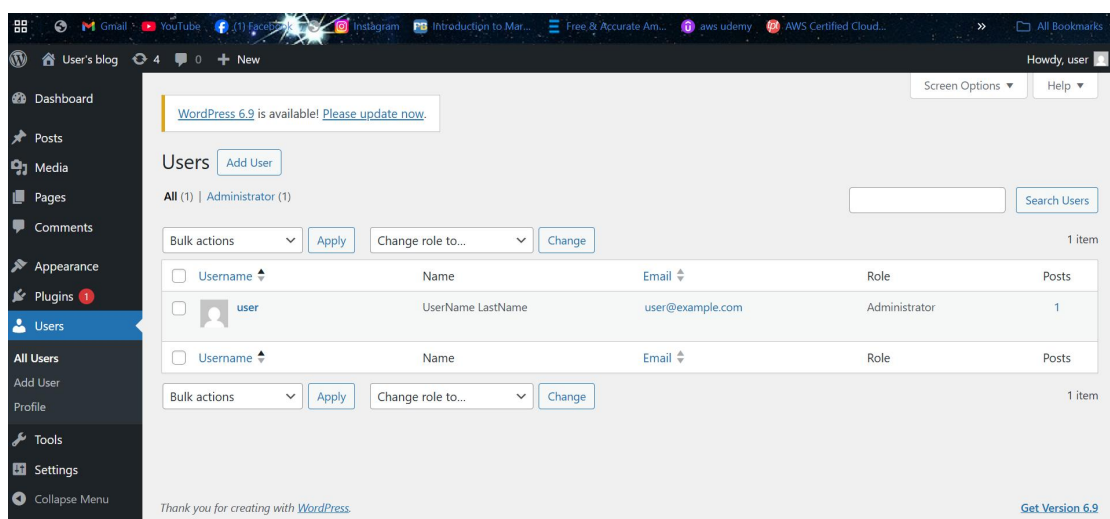




13. Now access the website using the static website.



14. Add users or change passwords in the user sections. Now the word press website is ready.



We can purchase a dedicated domain for our website from route53 and add a A record pointing to the static IP of our website and we can use our custom domain to access our word press website.