LAUNCHED AN EC2 INSTANCE, INSTALLED WORDPRESS TO DEPLOY MY BLOG

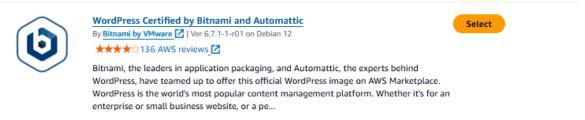
STEP 1: launch My EC2 Instance

You are using the following Ama	izon EC2 resources in the Europe (Sto	ckholm) Region:		
Instances (running)	0 Auto Scaling Groups	0	Capacity Reservations	
Dedicated Hosts	0 Elastic IPs	0	Instances	
Key pairs	0 Load balancers	0	Placement groups	
	1 Snapshots	0	Volumes	
Security groups	1 Snapshots	0	volumes	

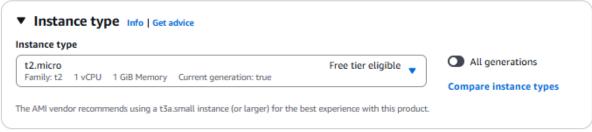
Name my Instance



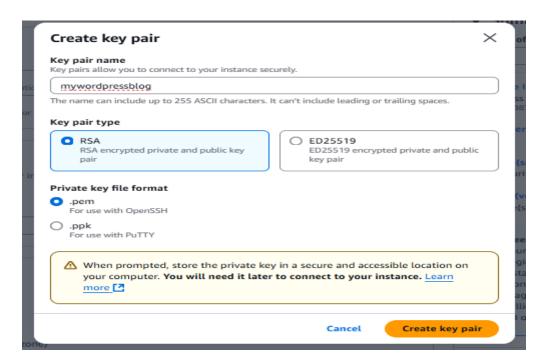
Choose my SERVER Type



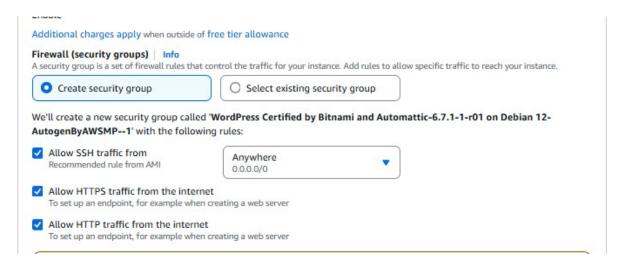
Choose my instance type



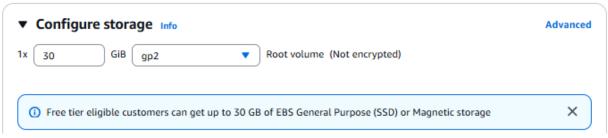
Generate my Keypair



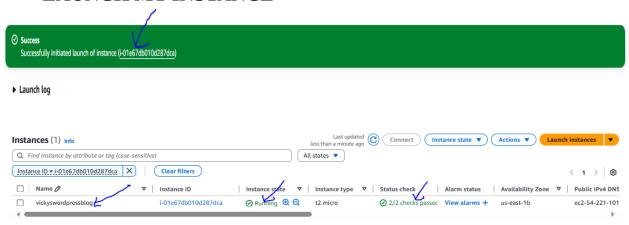
Set Security Group (Allow SSH)



Choose Storage Size

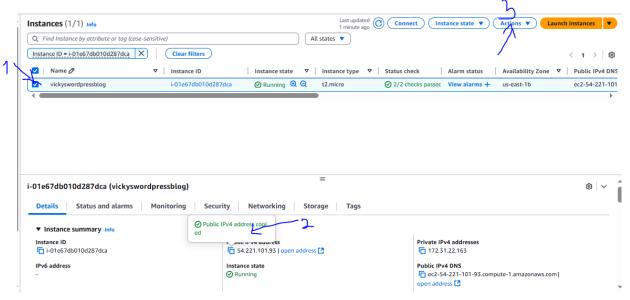


LAUNCH MY INSTANCE

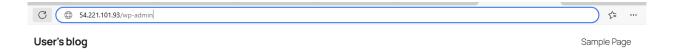


STEP 2: Connect my instance to my Server

Copy my public ipv4



Paste in a new URL window



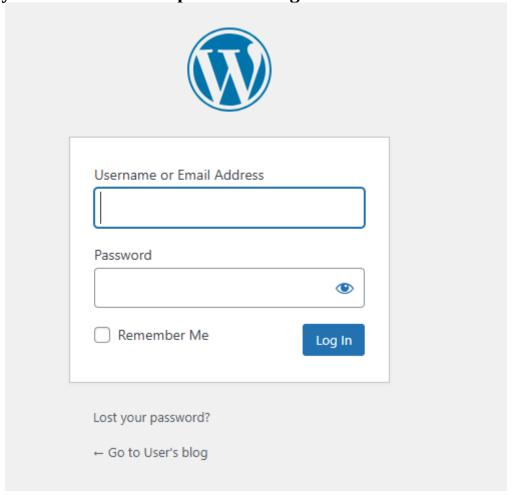
Blog

Hello world!

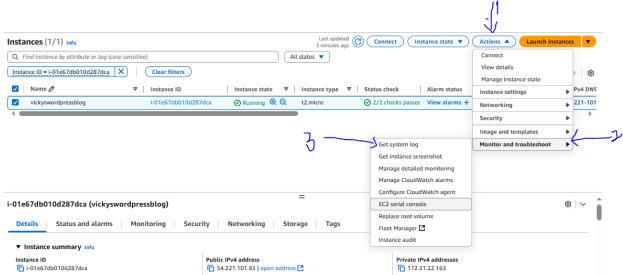
Welcome to WordPress. This is your first post. Edit or delete it, then start writing!

December 10, 2024

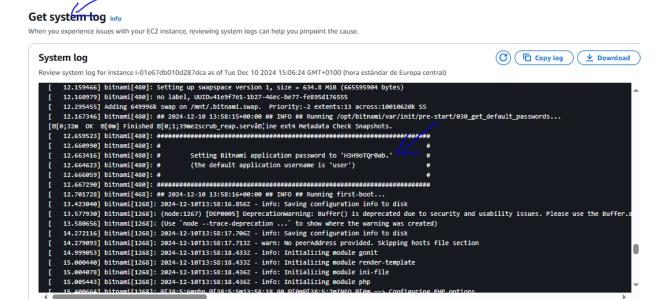
My WORDPRESS is up and running!!



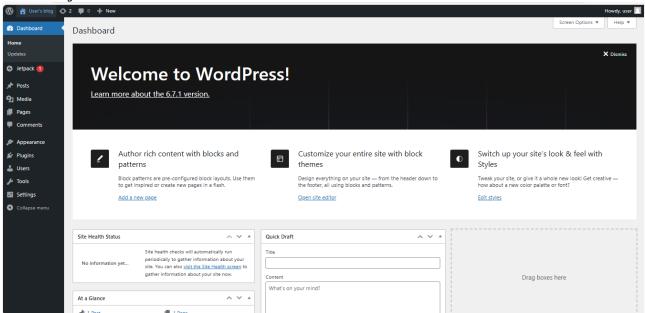
Connect to my Terminal for Sign in details



Getting my Sign in details



Start to build my blog website on Wordpress after installing it up on my launched EC2 instance.



I successfully launched my EC2 instance, Installed a WORDPRESS Website builder and started with the creation of my personal blog.

I successfully interacted with an EC2 instance in this project by using it launch a website and hosting it directly on the AWS EC2 instance.