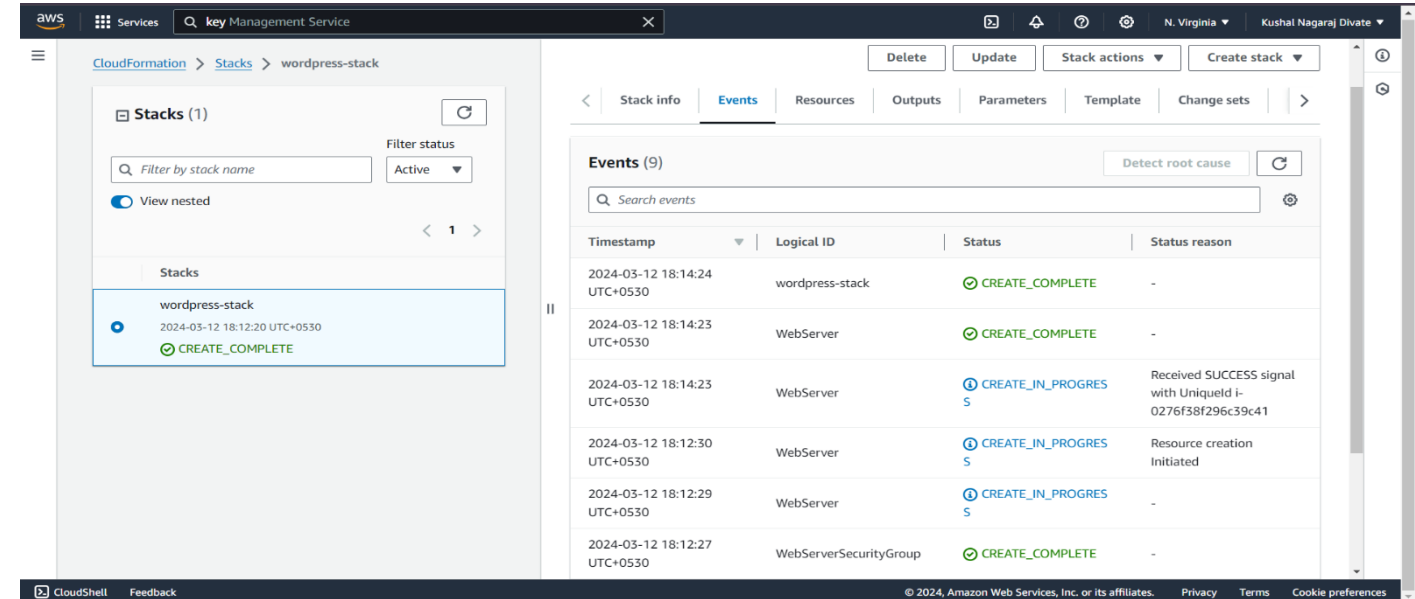
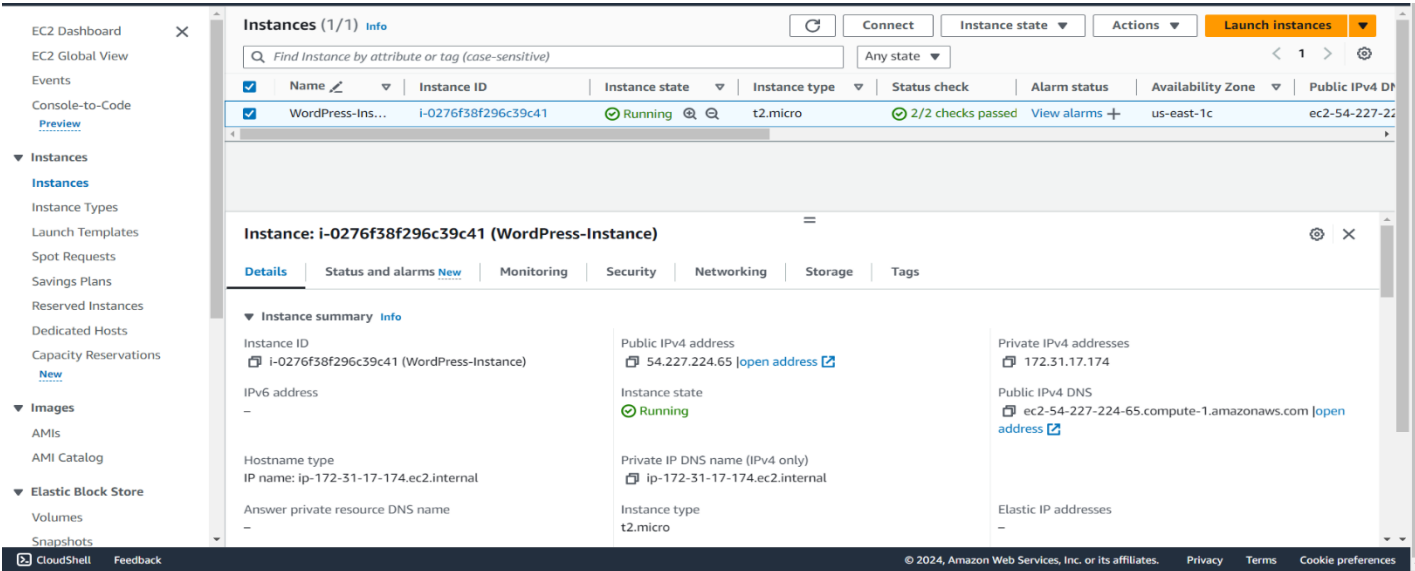


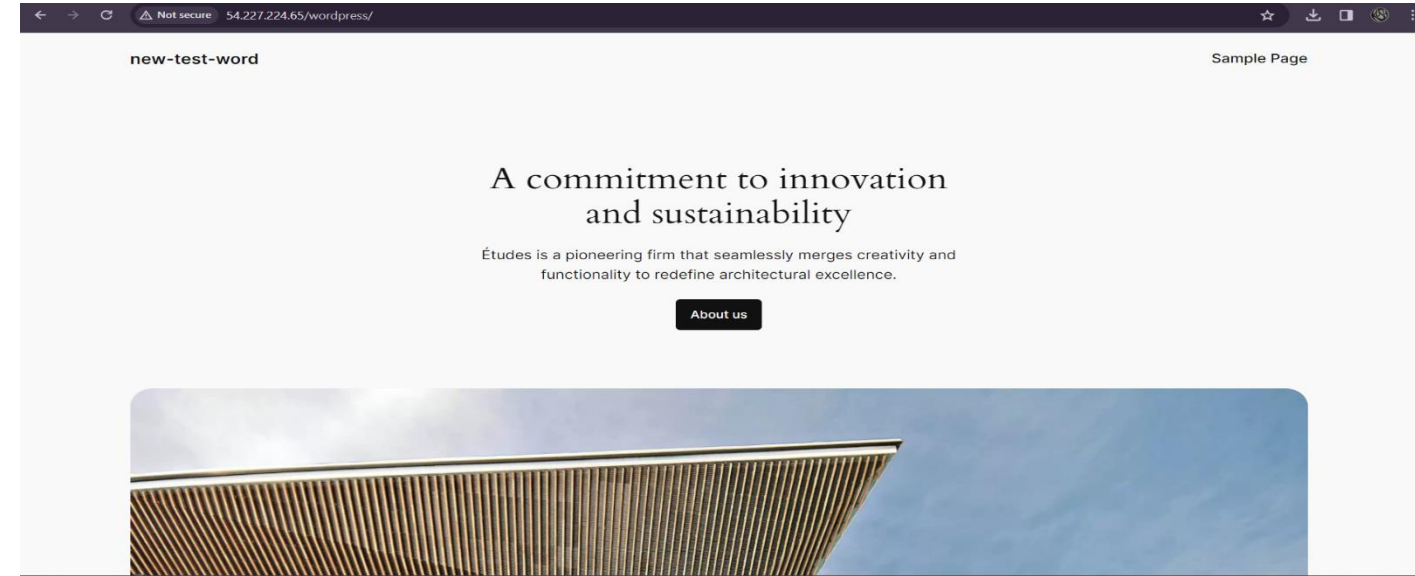
1. I created an EC2 instance with WordPress installed and configured a security group using AWS CloudFormation. Here's a screenshot showing the cloudformation stack



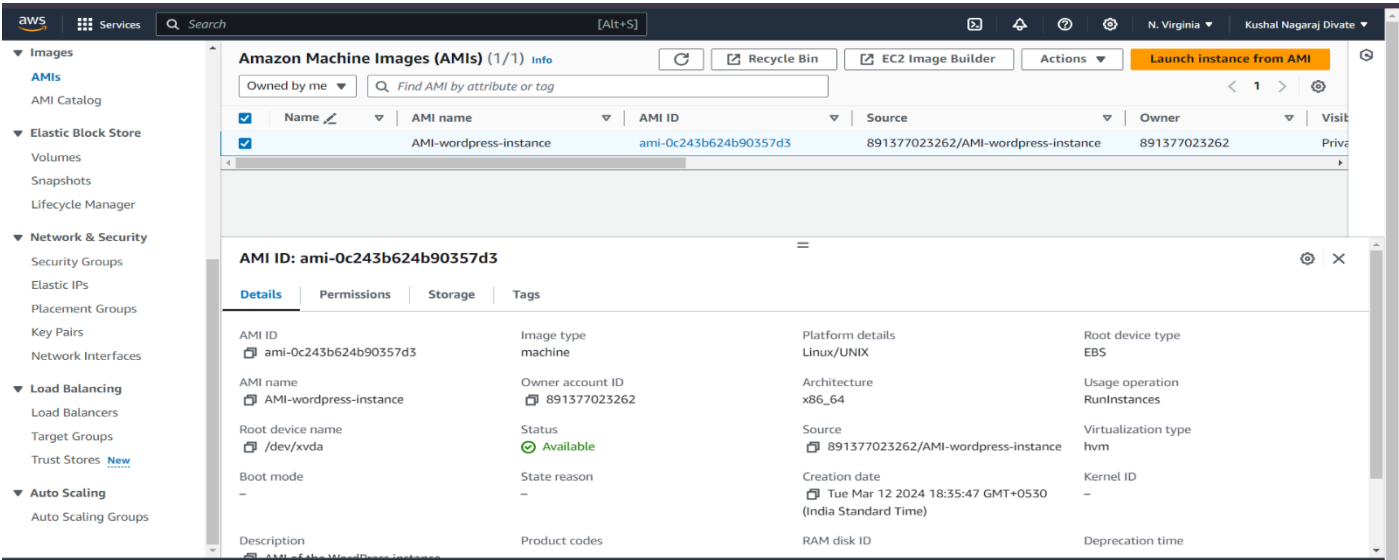
2. In the screenshot can see the EC2 instance that has been successfully created. It displays details such as the instance ID, instance type, public IP address, and availability zone



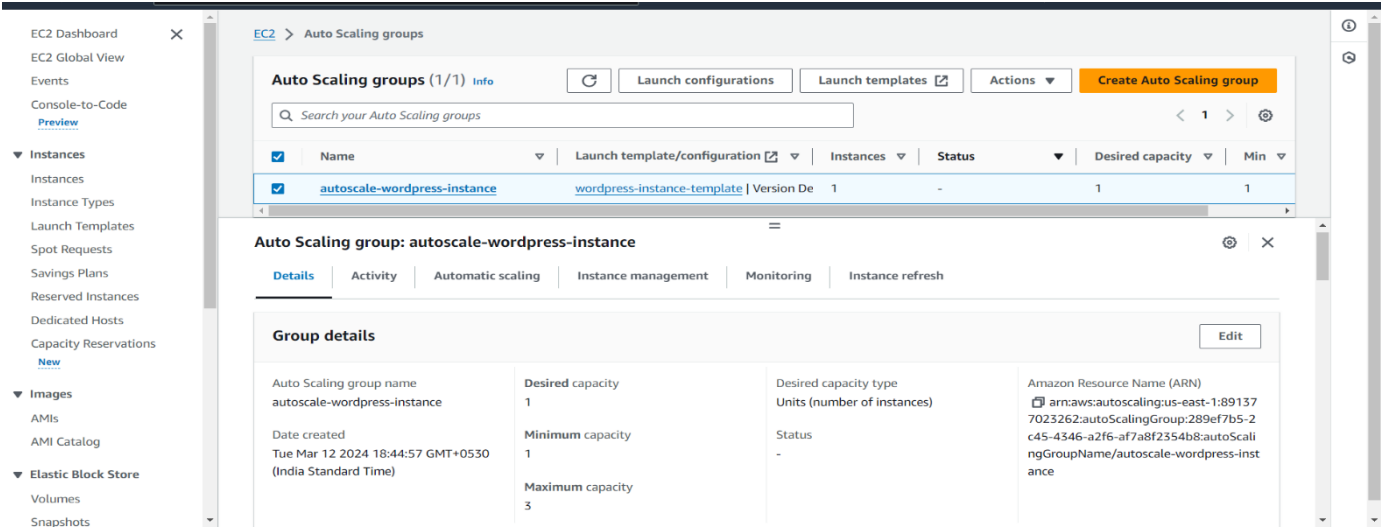
3. The screenshot confirms the successful installation of WordPress on an EC2 instance by access to the WordPress website via its IP address



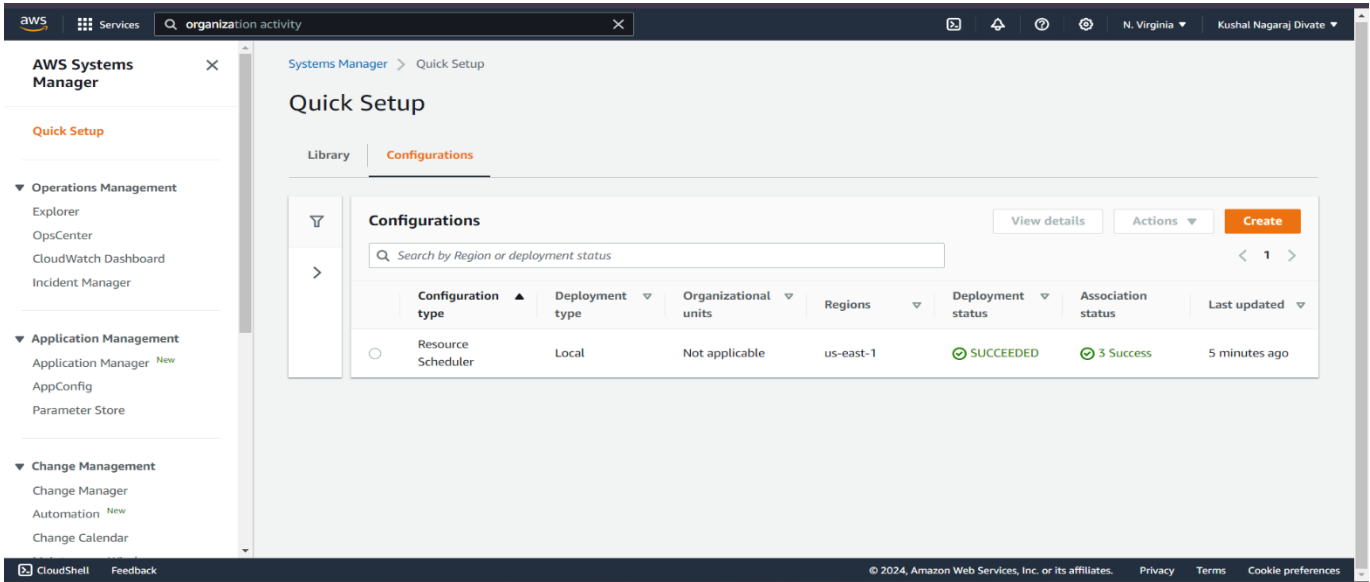
4. The screenshot confirms the successful creation of an AMI from the EC2 instance.



5. The screenshot confirms the successful creation of an Auto Scaling Group utilizing a created AMI and a template



6. The screenshot shows the successful implementation of automatic instance stop and start functionality using AWS Systems Manager Automation or State Manager. This feature enables the scheduling of tasks, including starting and stopping EC2 instances



7. The screenshot confirms the successful implementation of instance monitoring using Route 53's Availability Monitoring feature

Dashboard

Hosted zones

Health checks

IP-based routing

CIDR collections

Traffic flow

Traffic policies

Policy records

Domains

Registered domains

Pending requests

Resolver

VPCs

Inbound endpoints

Outbound endpoints

Rules

Query logging

Health checks console feedback collection

To help us improve the Health Check user experience, please take 5 minutes to complete this survey.

Create health check

Delete health check

Edit health check

Filter by keyword

<< < 1 of 1 health check > >>

Name	Status	Description	Alarms	ID
<input checked="" type="checkbox"/> instance-monitor	<div>15 minutes ago</div> <div>Healthy</div>	http://18.206.191.235:80/wordpress/	No alarms configured.	2326bcd3-83fb-4abf-b1b7-416

Info

Monitoring

Alarms

Tags

Health checkers

Latency

☒ View current status

☐ View last failed check

Refresh

Health checker region	Health checker IP	Last checked	Status
Asia Pacific (Tokyo)	15.177.42.45	Mar 12, 2024 2:28:53 PM UTC	Success: HTTP Status Code 200, OK
Asia Pacific (Tokyo)	15.177.46.229	Mar 12, 2024 2:28:53 PM UTC	Success: HTTP Status Code 200, OK
Asia Pacific (Singapore)	15.177.50.47	Mar 12, 2024 2:28:57 PM UTC	Success: HTTP Status Code 200, OK
Asia Pacific (Singapore)	15.177.54.2	Mar 12, 2024 2:28:47 PM UTC	Success: HTTP Status Code 200, OK
Asia Pacific (Sydney)	15.177.58.125	Mar 12, 2024 2:28:53 PM UTC	Success: HTTP Status Code 200, OK
Asia Pacific (Sydney)	15.177.62.48	Mar 12, 2024 2:28:47 PM UTC	Success: HTTP Status Code 200, OK

CloudShell

Feedback

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