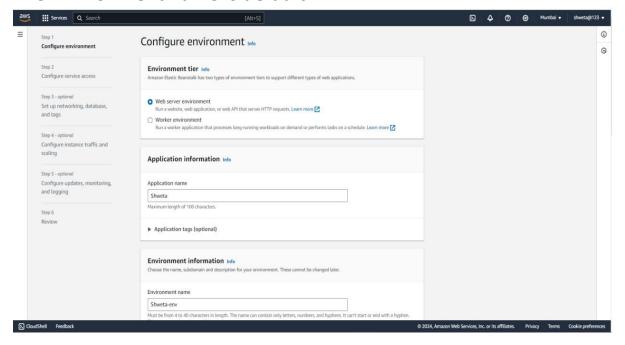
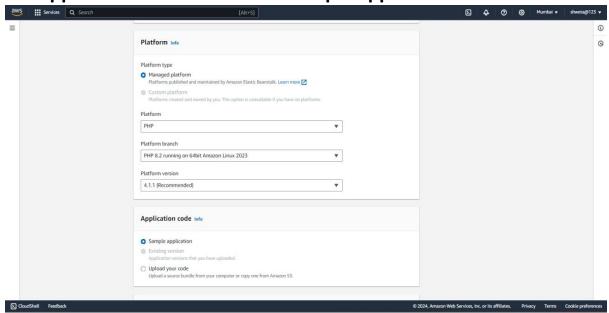
## DEPLOY AND HOST A WEBSITE USING ELASTIC BEANSTALK.

- Open the Elastic Beanstalk console, and in the Region list, select your AWS Region.
- In the navigation pane, choose the name of Environments, and then choose the name of your environment from the list.
- The Environment name is default.

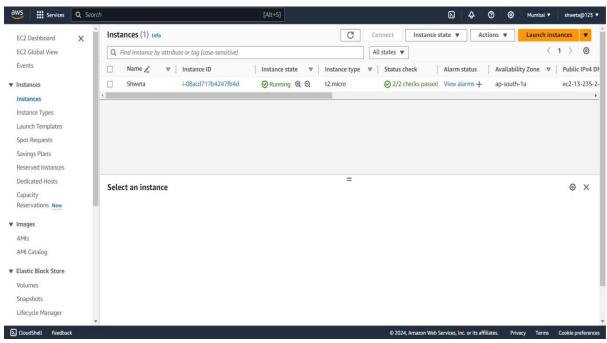


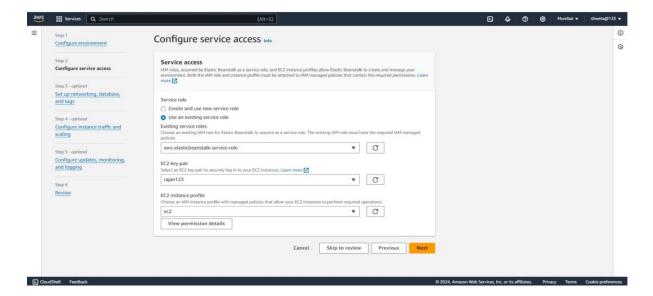
 In the platform type we select managed platform. And now in the application code we choose sample application.



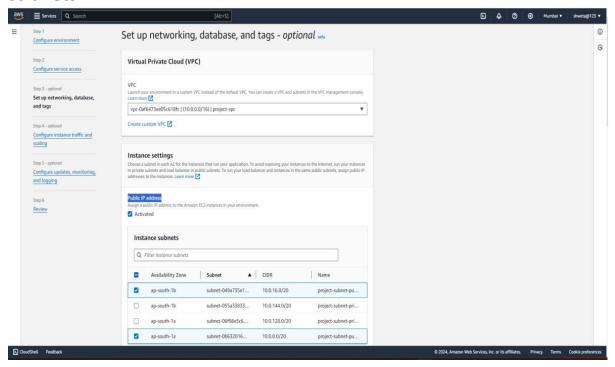
Start from a preset that matches your use case or chevalues.	oose custom configuration to unset recommended values and use the service's de
Configuration presets	
<ul> <li>Single instance (free tier eligible)</li> </ul>	
<ul> <li>Single instance (using spot instance)</li> </ul>	
High availability	
<ul> <li>High availability (using spot and on-dema</li> </ul>	and instances)
Custom configuration	

• Launch an EC2 instance.

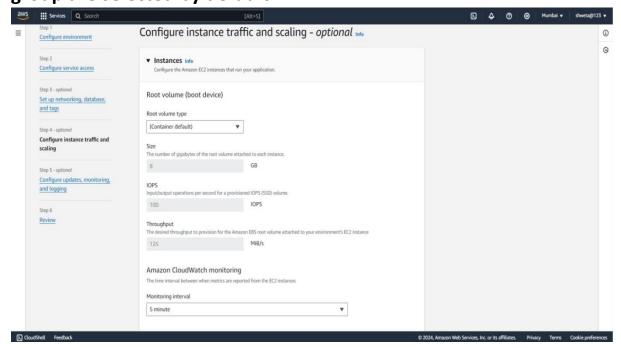


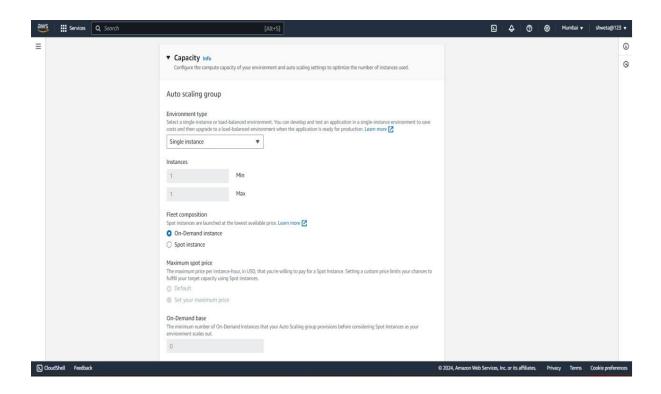


 Add a vpc and activate public Ip address and select two public subnets.

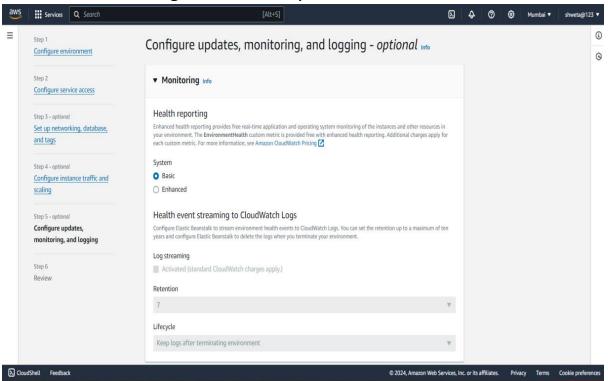


 The root volume, cloud watch monitoring and auto scaling group are selected by default.

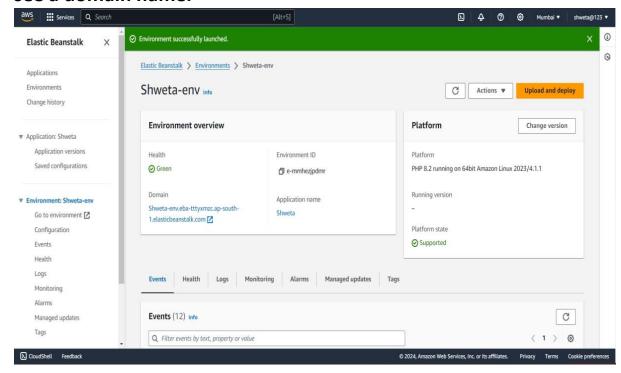




In health monitoring select basic system.



• In the environment overview the health is green and we can see a domain name.



 Copy the domain name and open in a new tab we can see the web page of a beanstalk using php platform.

