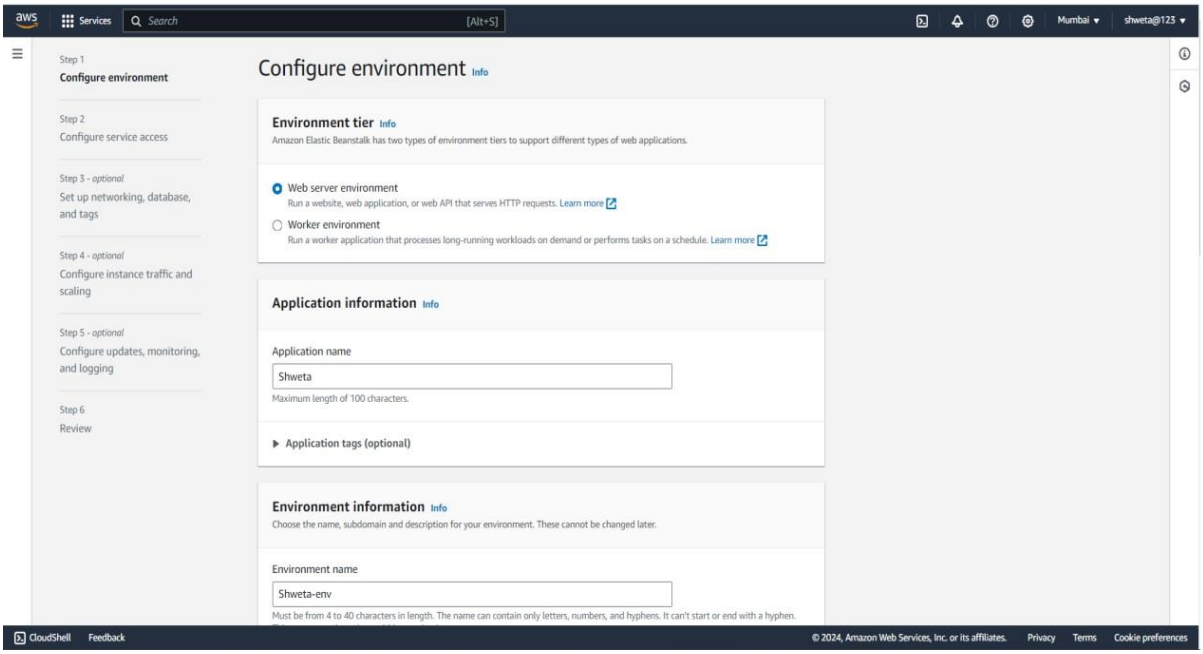
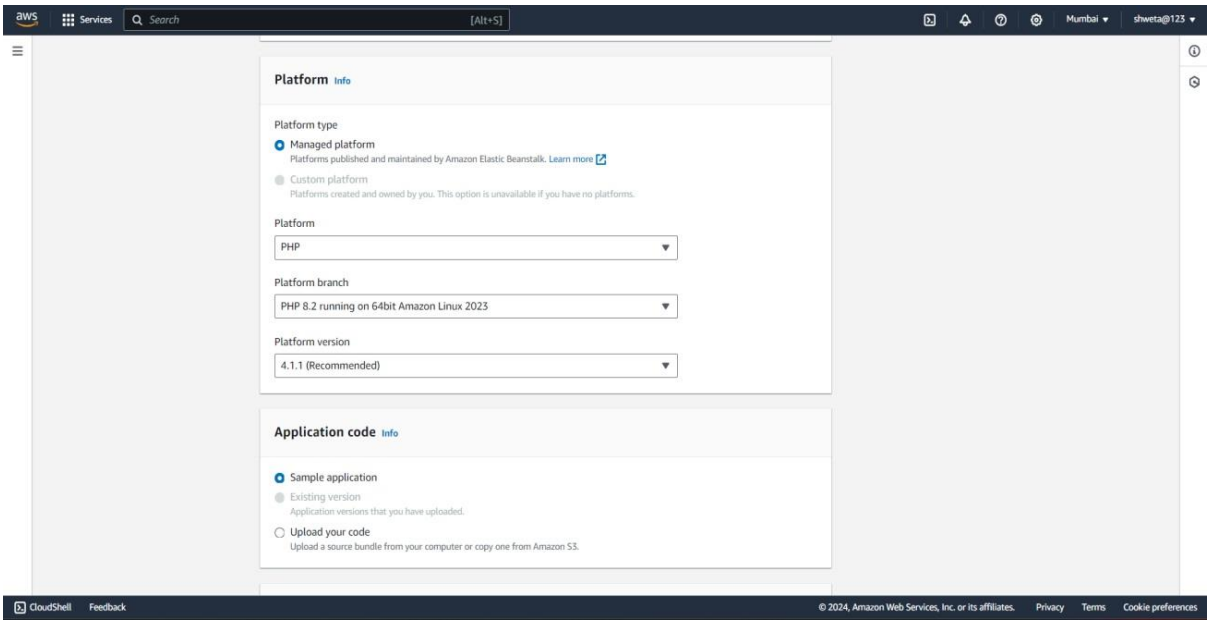
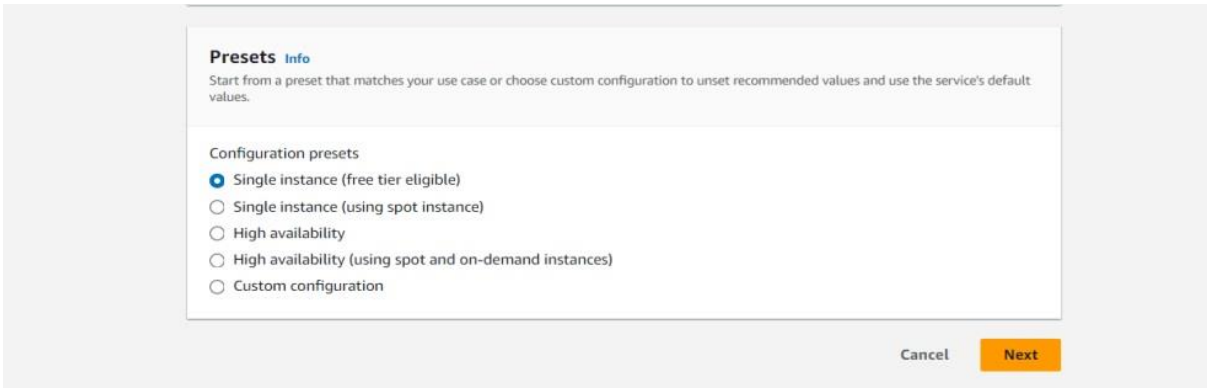
DEPLOY AND HOST A WEBSITE USING ELASTIC BEANSTALK.

- **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.**

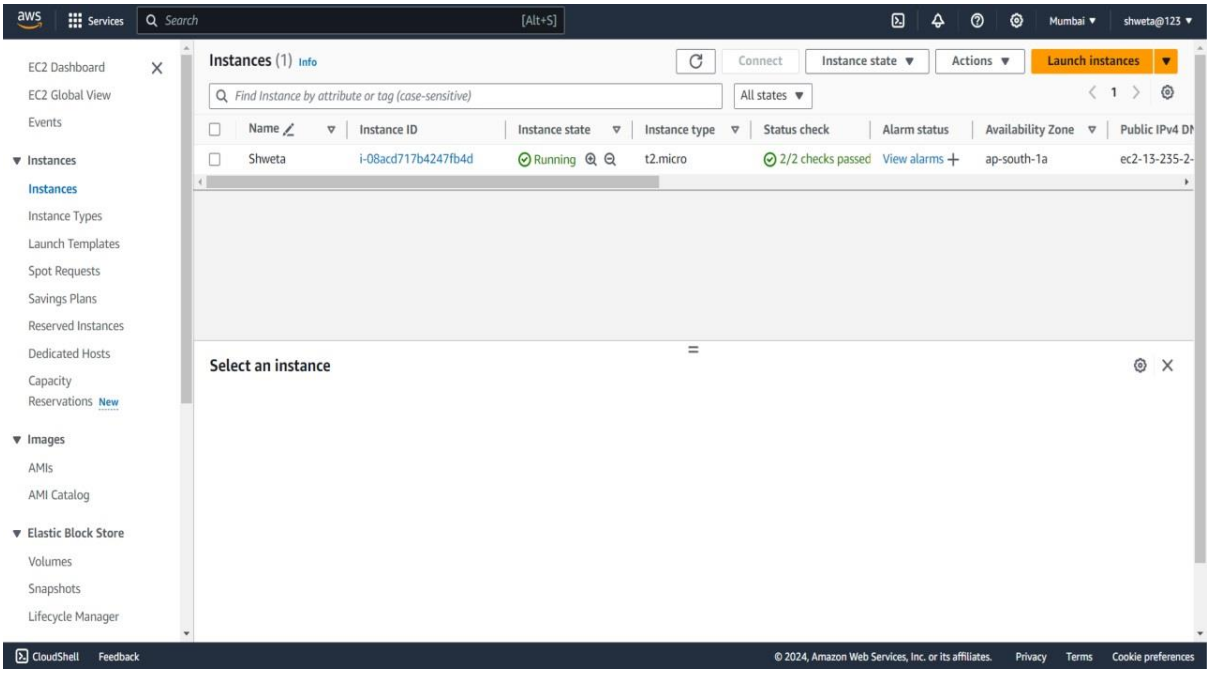


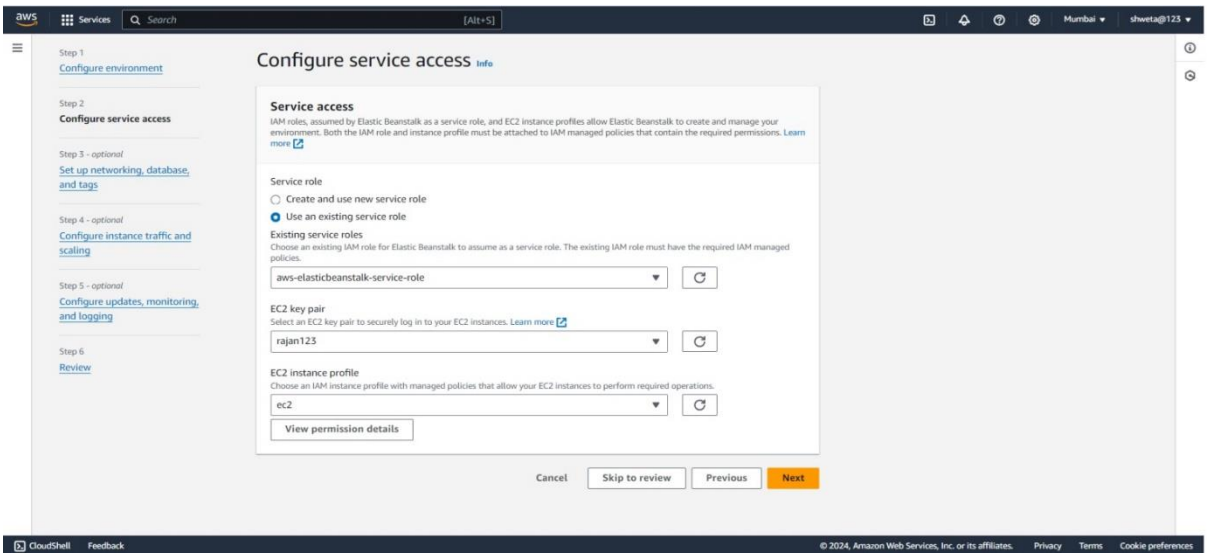
- **In the platform type we select managed platform. And now in the application code we choose sample application.**



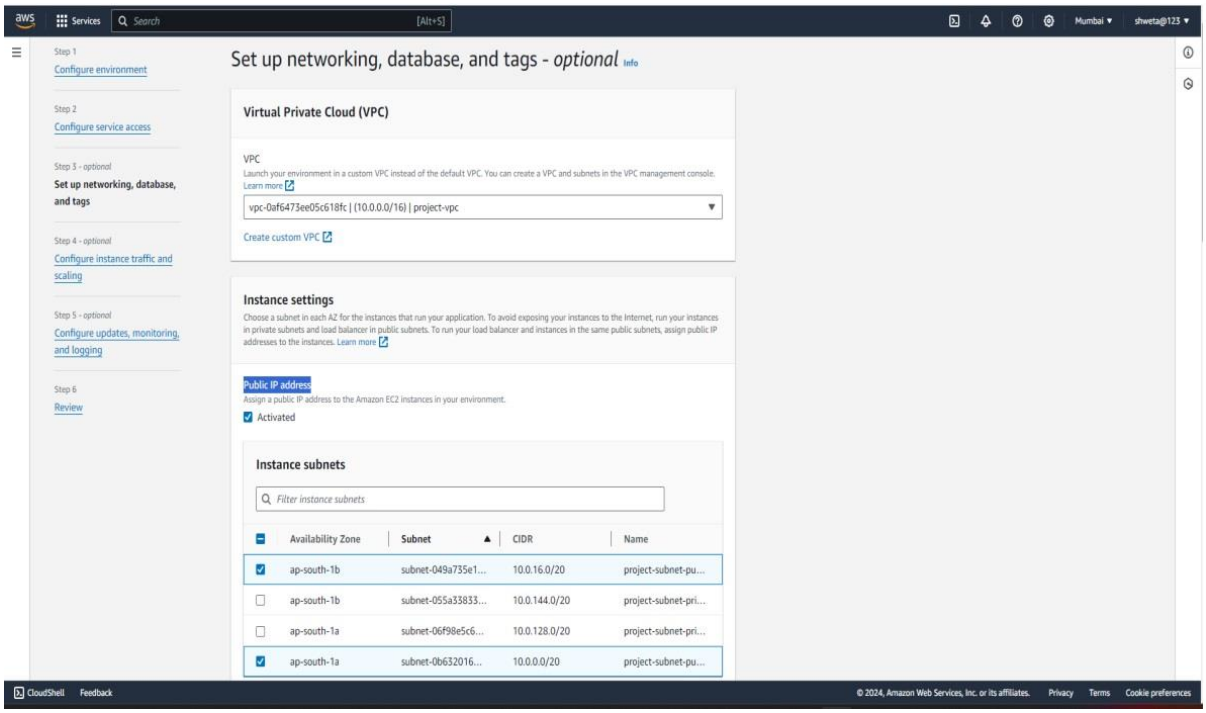


- **Launch an EC2 instance.**

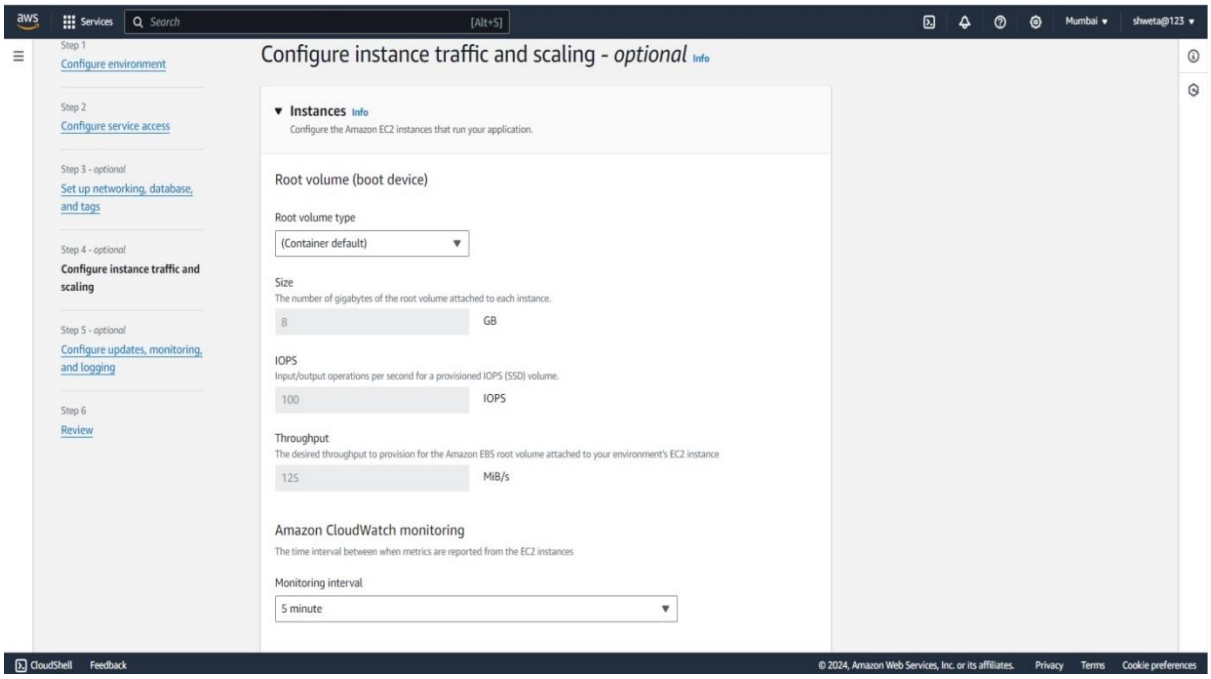


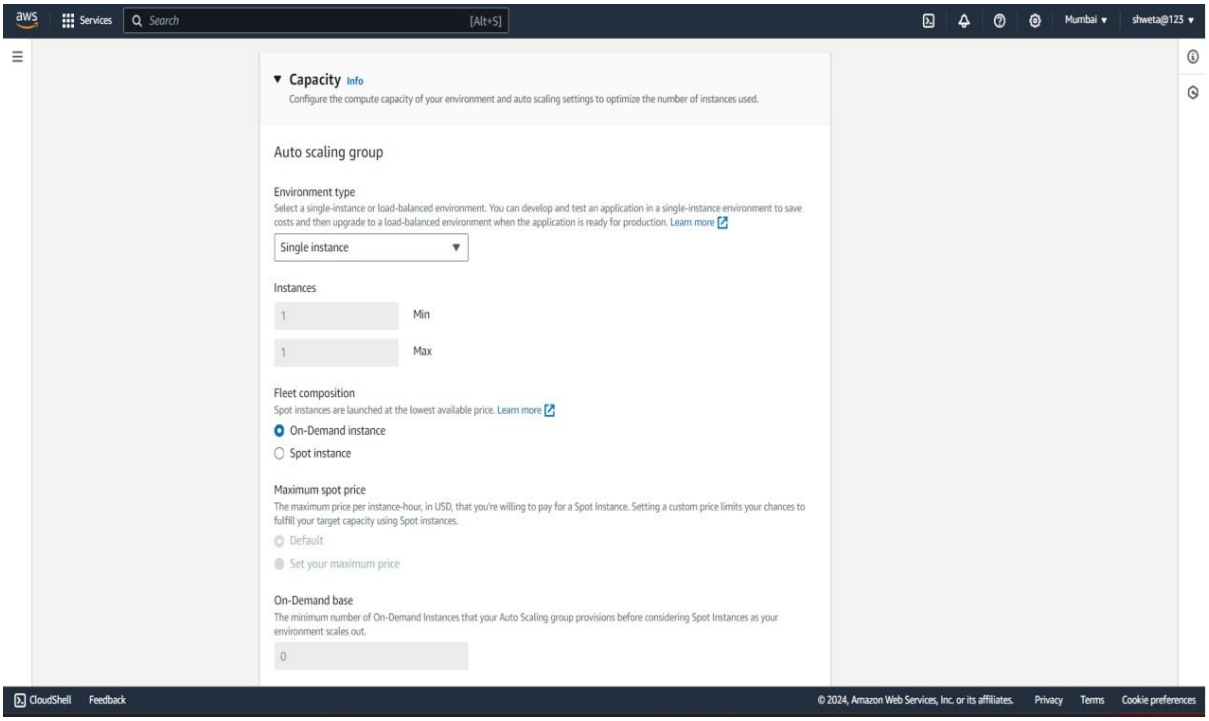


- **Add a vpc and activate public Ip address and select two public subnets.**

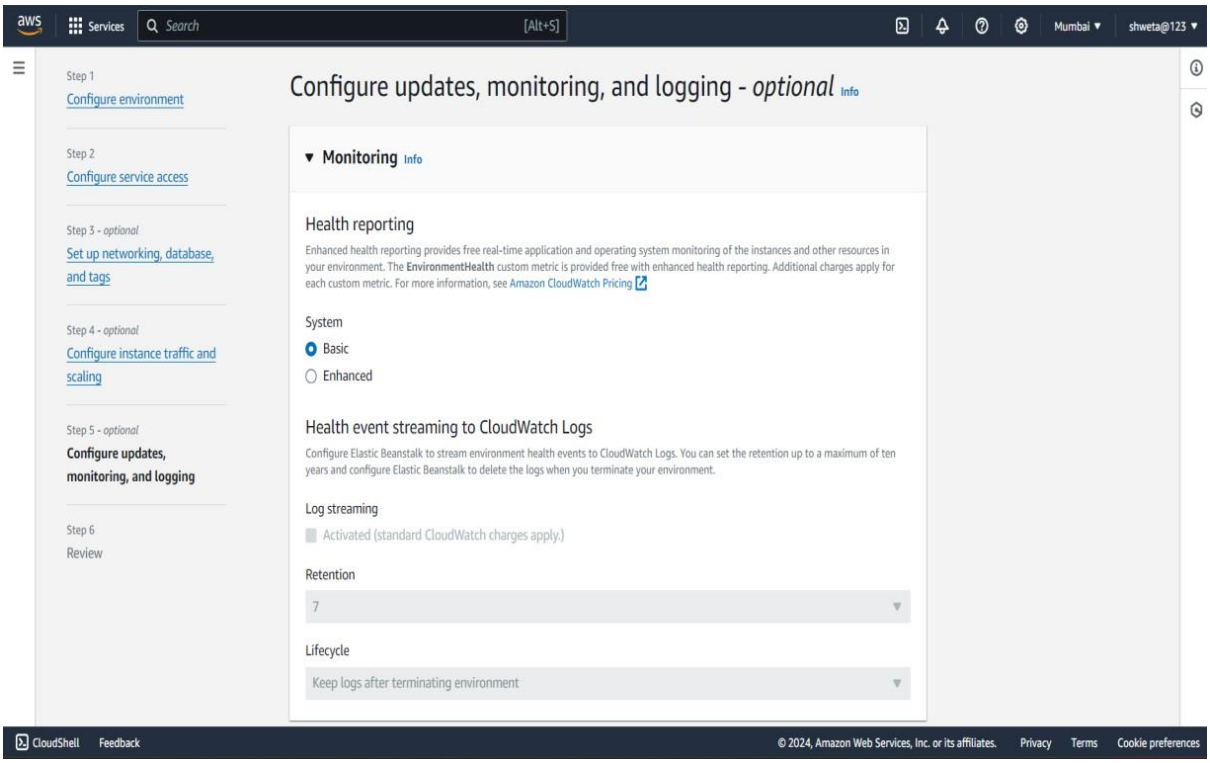


- **The root volume, cloud watch monitoring and auto scaling group are selected by default.**

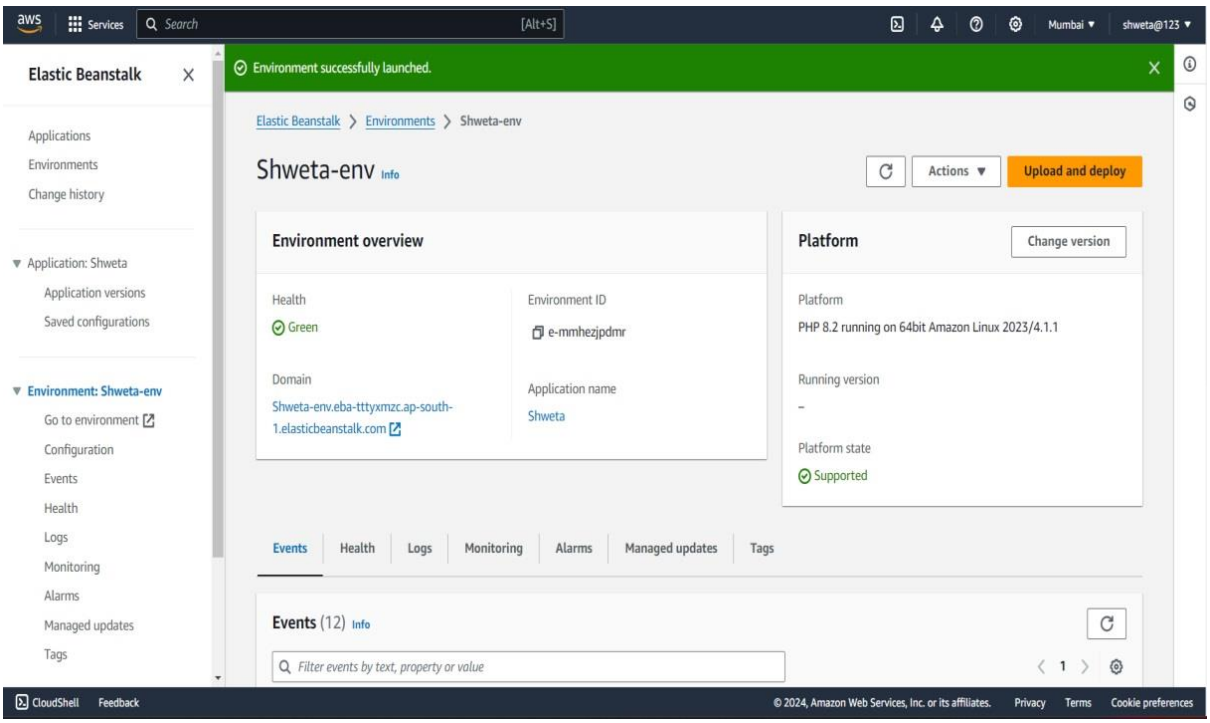
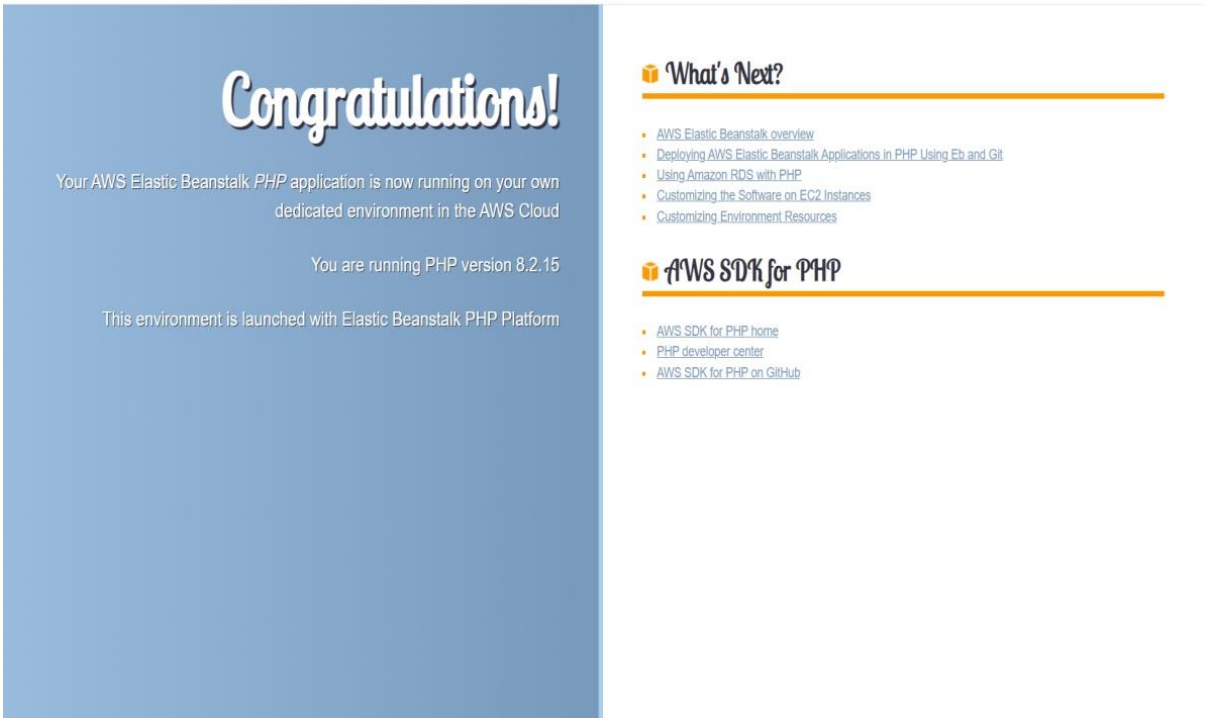




- In health monitoring select basic system.



- **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.**