Elastic Beanstalk

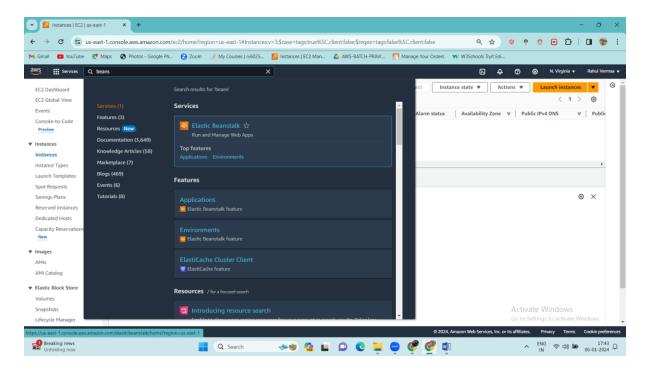
Problem Statement:

You work for XYZ Corporation. Your corporation wants to launch a new web-based application and they do not want their servers to be running all the time. It should also be managed by AWS. Implement suitable solutions.

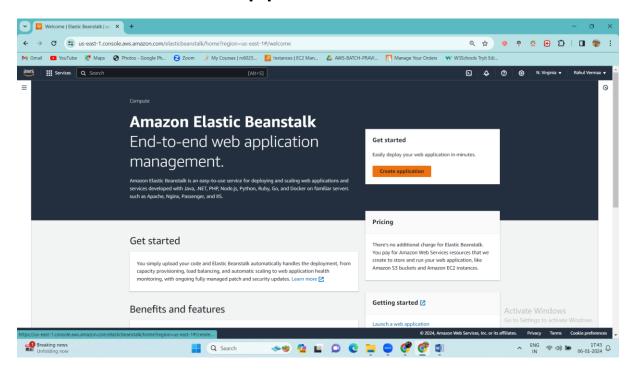
Tasks To Be Performed:

- 1. Create an Elastic Beanstalk environment with the runtime as PHP.
- 2. Upload a simple PHP file to the environment once created

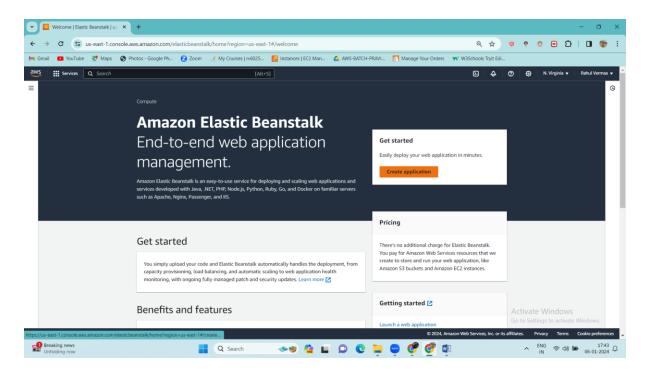
The very first step is to search for Elastic beanstalk in AWS console



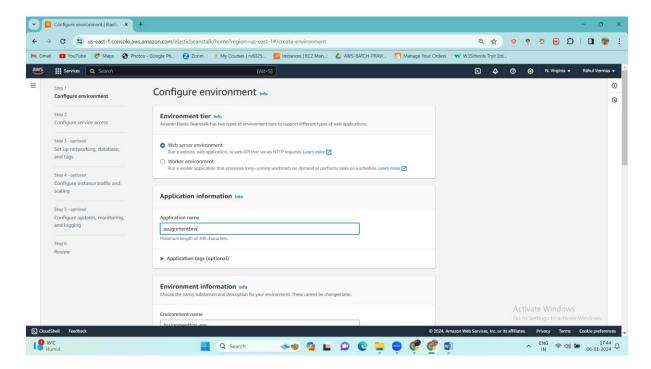
Now create an application



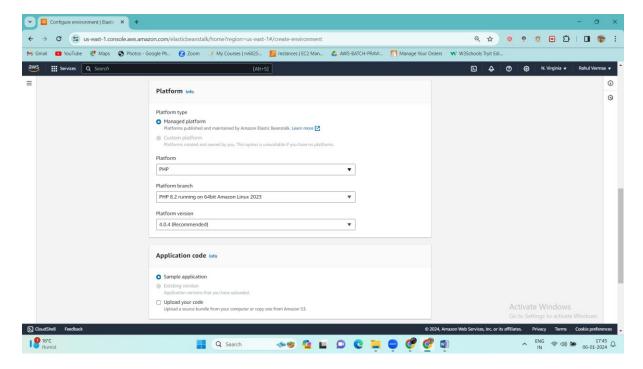
Now let's start configuring our Environment



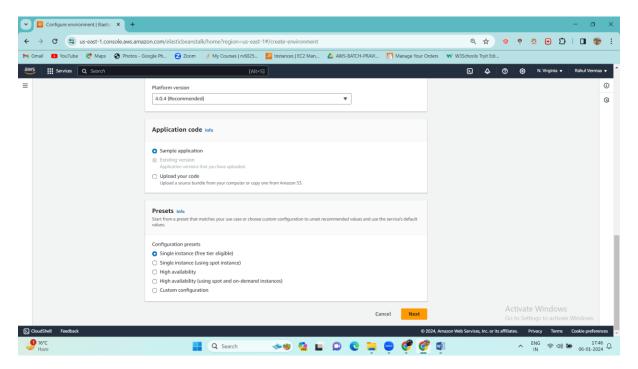
Select environment tier



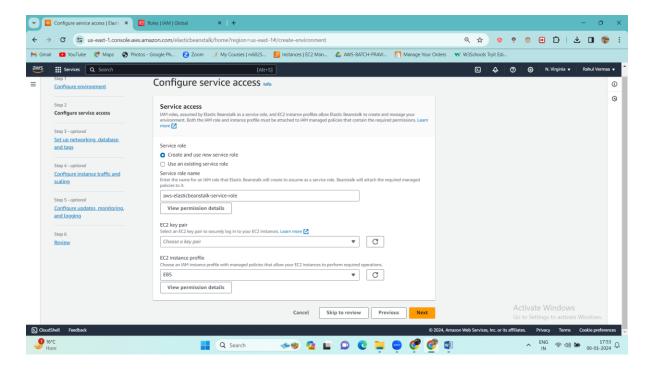
Now we will select our platform



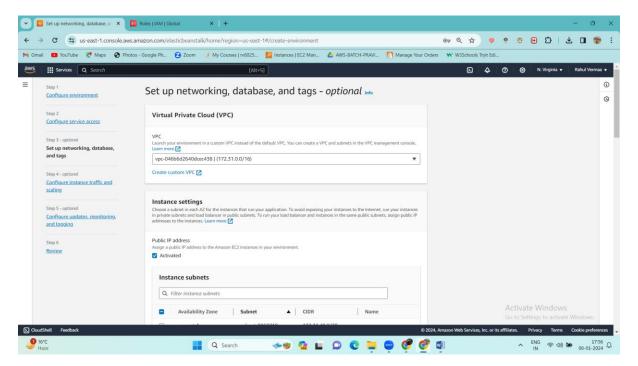
Afterwards select application code and presets



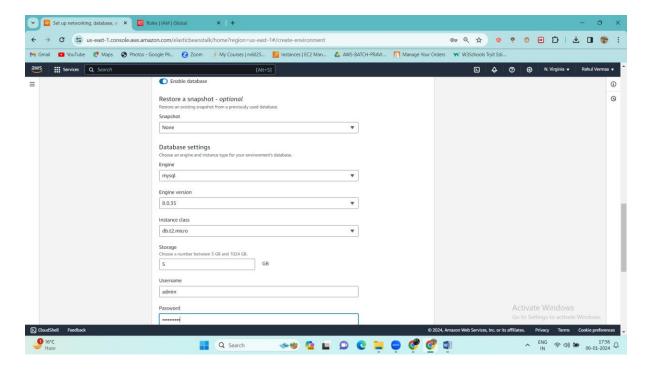
Now select service access



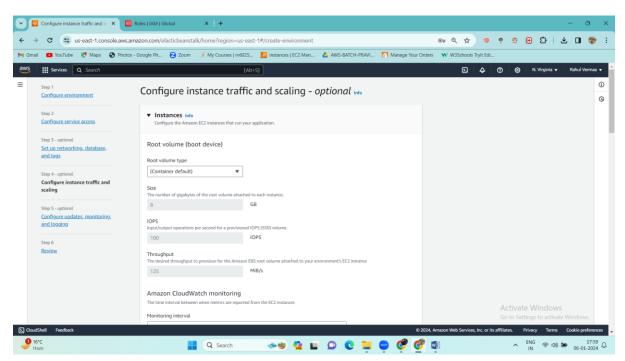
So now we have to select the below options and settings



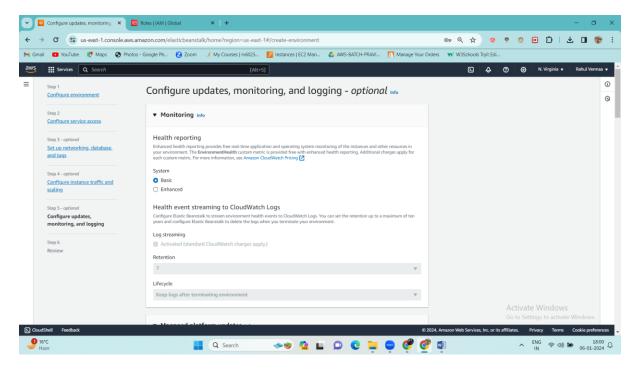
Now select database



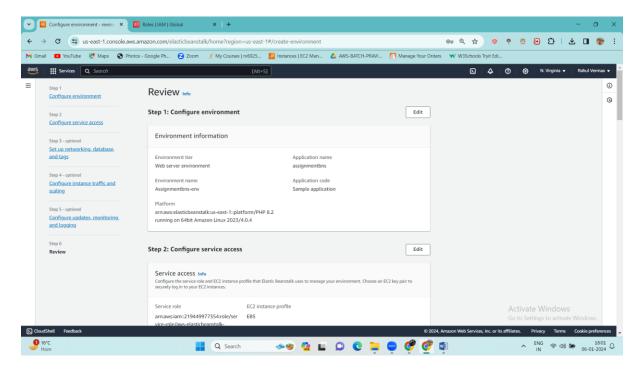
Now configure 4th step



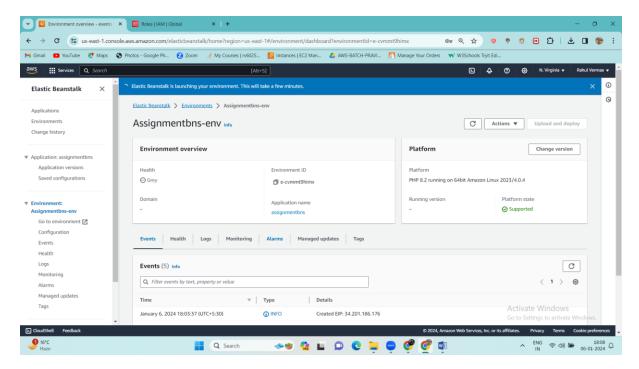
Configure 5th step now



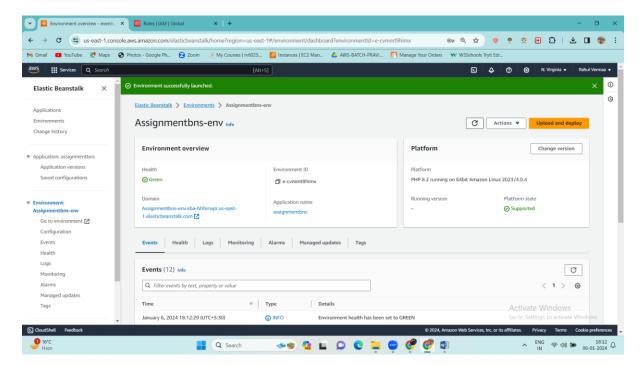
Now just review it and after that click it on submit button



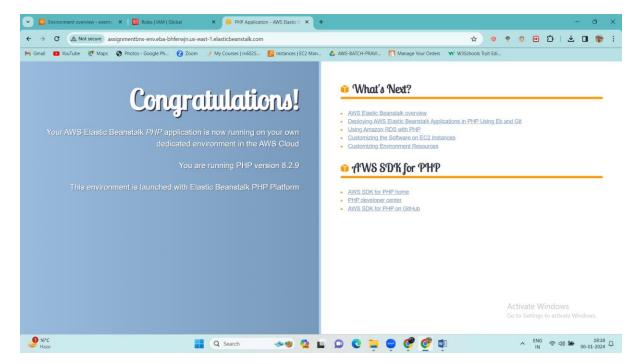
It's created now we just have to wait for it until health status turns to green.



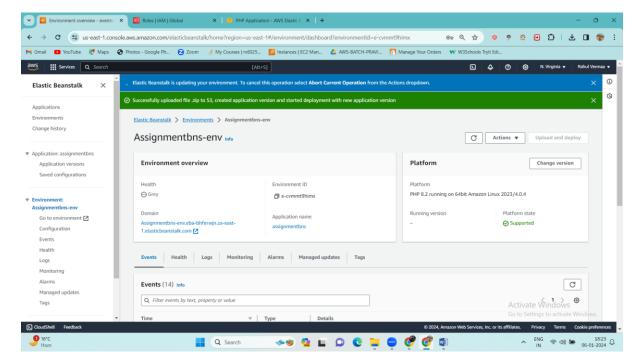
And here we go



Let's copy our domain and paste it in the web browser. It's working fine



Now let's upload one PHP file and you can see our file is uploaded successfully.



Our fill is showing now

