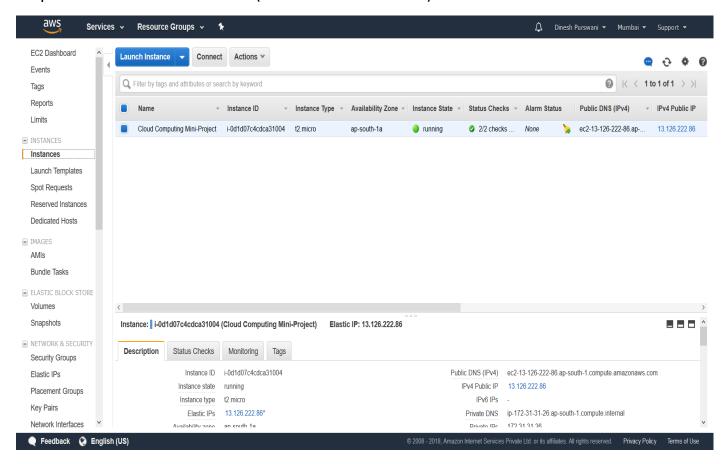
Deploy website on AWS and secure using SSL Certificate

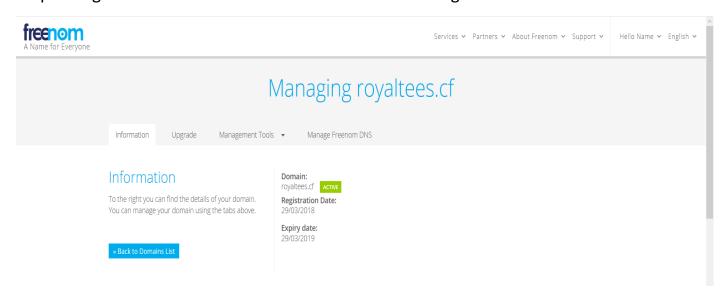
Step 1: Launch an EC2 Instance (Windows Server 2016) and allocate Elastic IP to it.



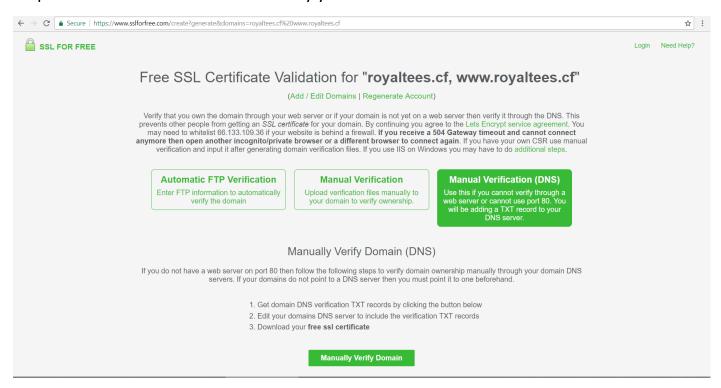
Step 2: Connect to the server using RDP. Install and run XAMPP on the server and place the PHP files of the website in the 'htdocs' folder.



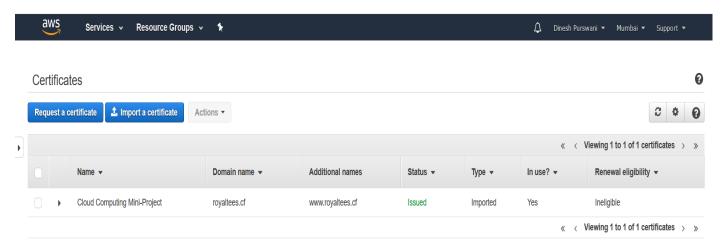
Step 3: Register a domain name for the website and configure DNS for the same.



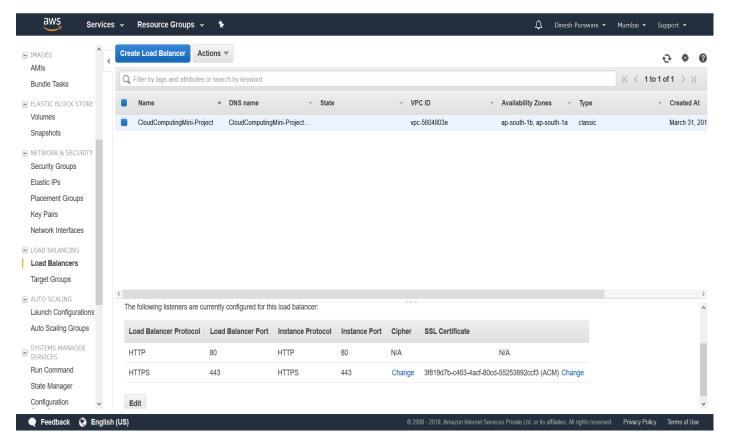
Step 4: Obtain SSL Certificate and verify your domain.



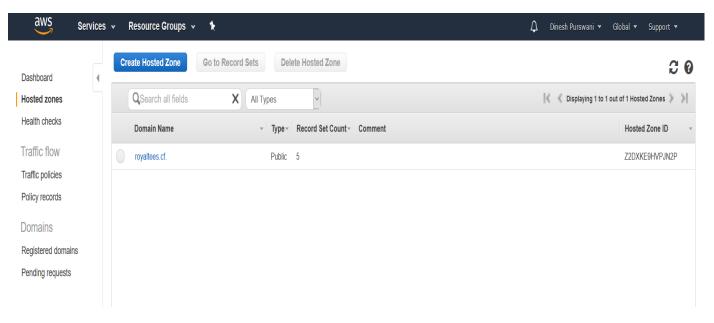
Step 5: Import the certificate in AWS by using Certificate Manager.



Step 6: Create a Load Balancer in AWS and deploy the SSL Certificate in it.



Step 7: Use Route 53 for routing queries for the domain.



Step 8: Test the website.

