Title : Working in cloud9 to demonstrate different languages.

Description :

Amazon Cloud Services

- Amazon Web Services, Inc. is a subsidiary of Amazon that provides on-demand cloud computing platforms and APIs to individuals, companies, and governments, on a metered pay-as-you-go basis. These cloud computing web services provide distributed computing processing capacity and software tools via AWS server farms.
- With AWS, you can improve your ability to meet core security and compliance requirements, such as data **locality, protection, and confidentiality** with our comprehensive services and features. AWS allows you to automate manual security tasks so you can shift your focus to scaling and innovating your business.

Steps :

- Open AWS website.
- Create account on the website.
- After creation, click on **Sign in to Console**
- Click on **Cloud9** on Console Home window.
- Then click on create environment.
- Give the name and description of the environment and click on create.
- Now on the editor create program in your desired language and run it.

Images :
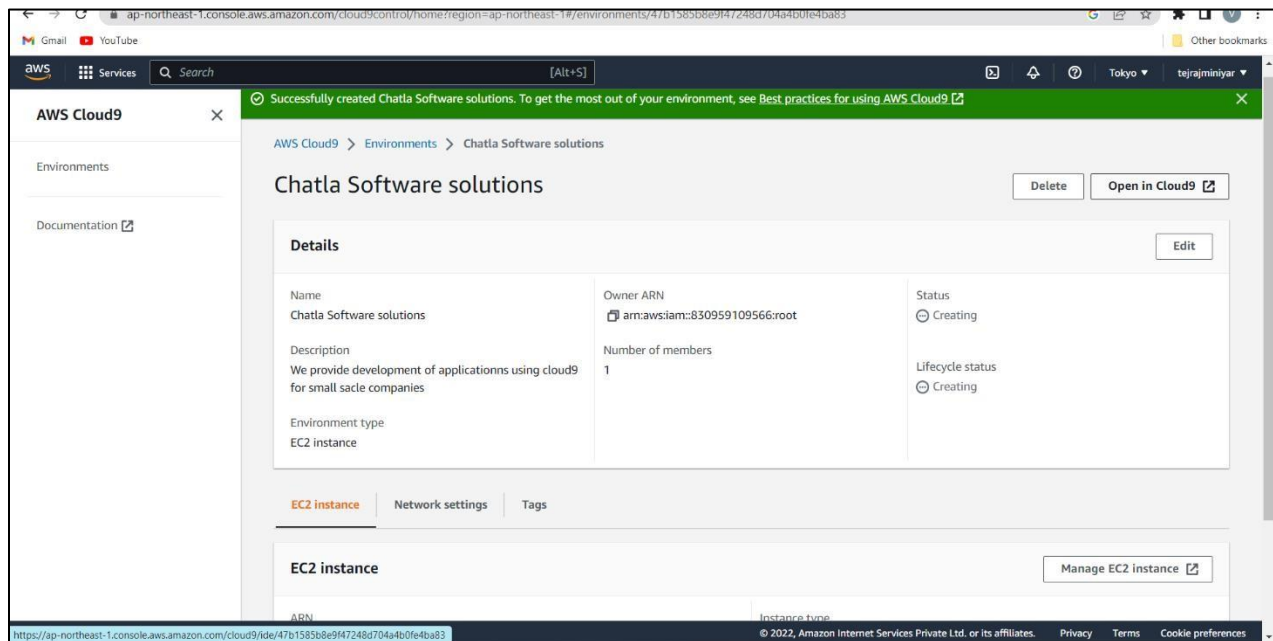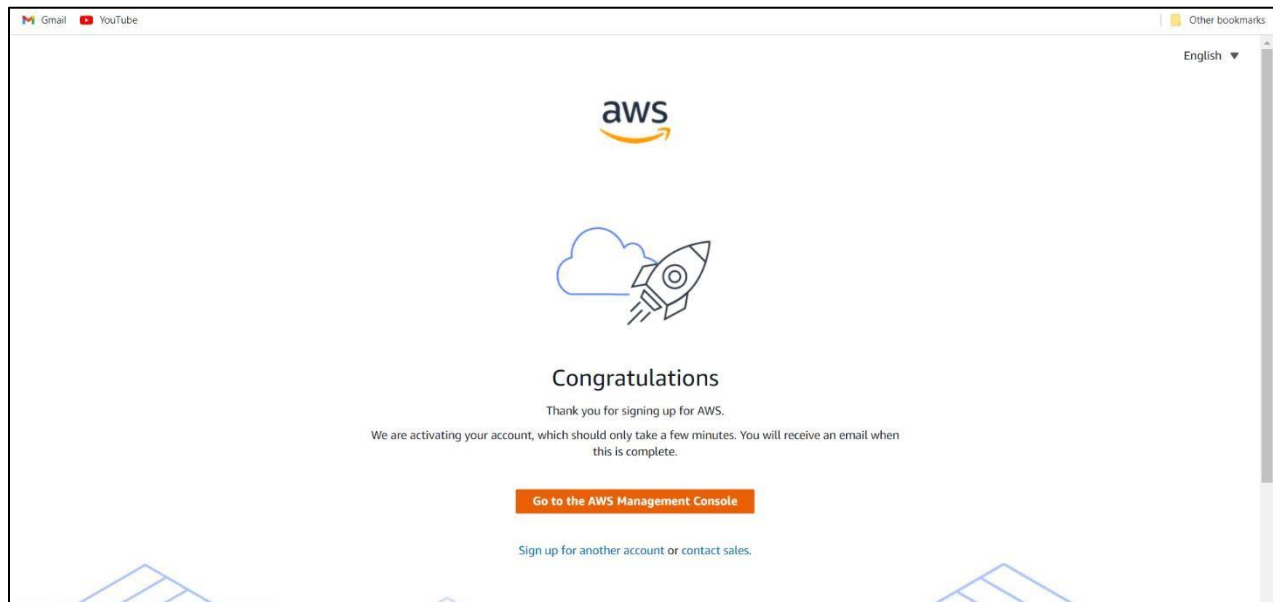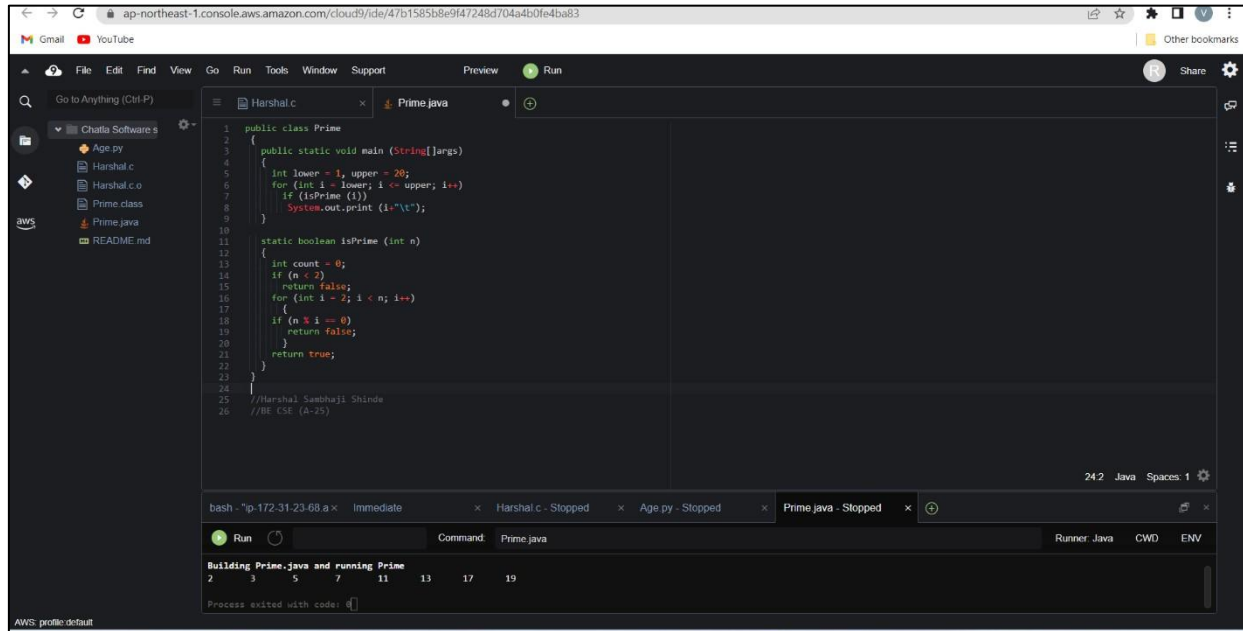
Websites Visited :

Sr No	Name	URL
1	AWS	https://aws.amazon.com/

Conclusion : In this practical we learned about architecture of AWS and understood process of writing programs in different languages dynamically.