

PUBLIC CLOUD

CREATING AN INSTANCE IN IBM CLOUD

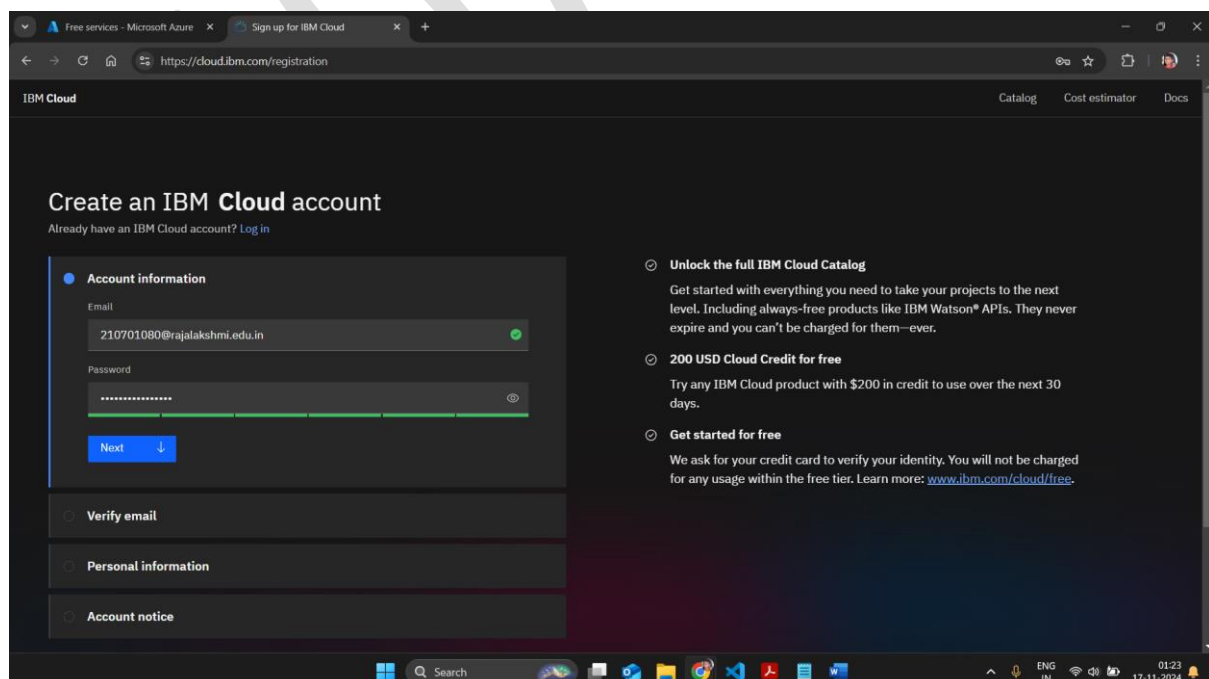
AIM:

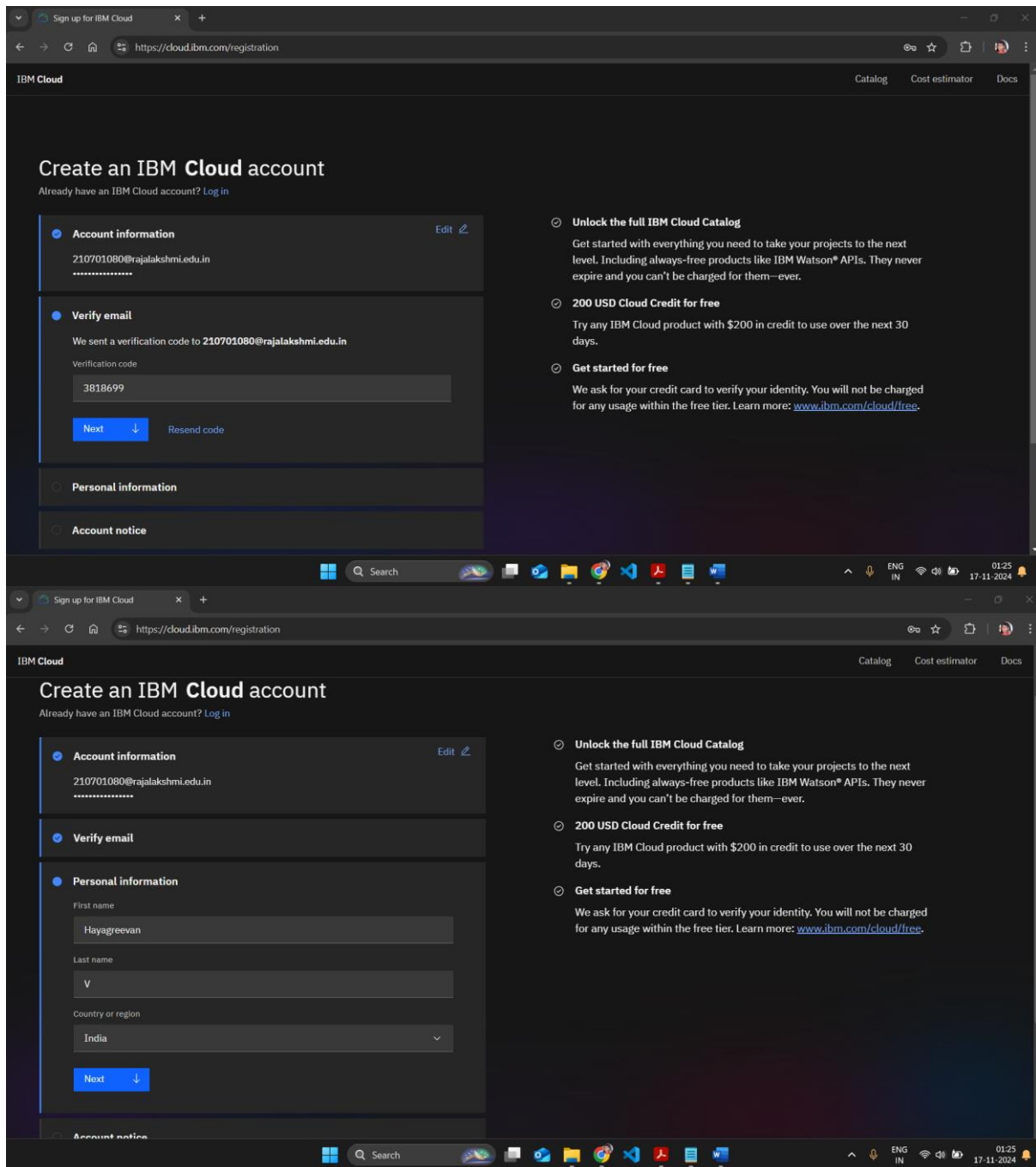
Develop a simple application to understand the concept of PAAS using IBM CLOUD

PROCEDURE:

1. In the IBM Cloud console, go to Menu icon Menu icon > VPC Infrastructure > Compute > Virtual server instances.
2. Click Create and enter the information required.
3. Click Create virtual server instance when you are ready to provision

OUTPUT:





Sign up for IBM Cloud

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IBM Cloud

Catalog Cost estimator Docs

Create an IBM Cloud account

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210701080@rajalakshmi.edu.in

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Personal information

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India

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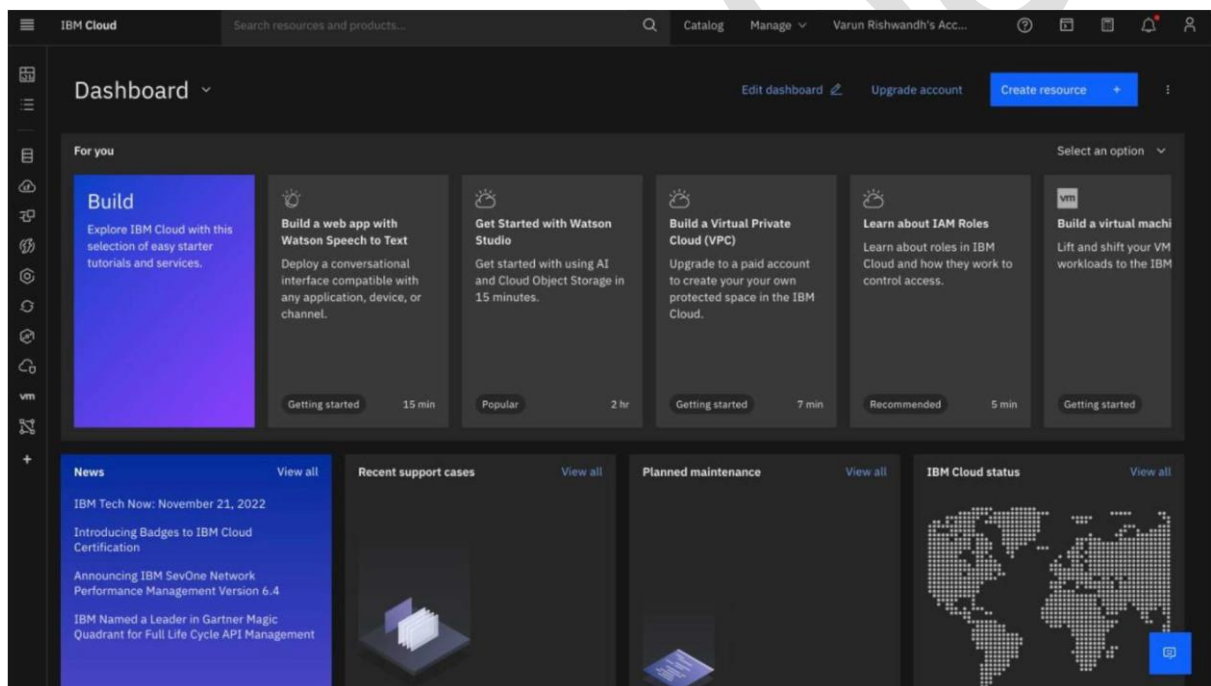
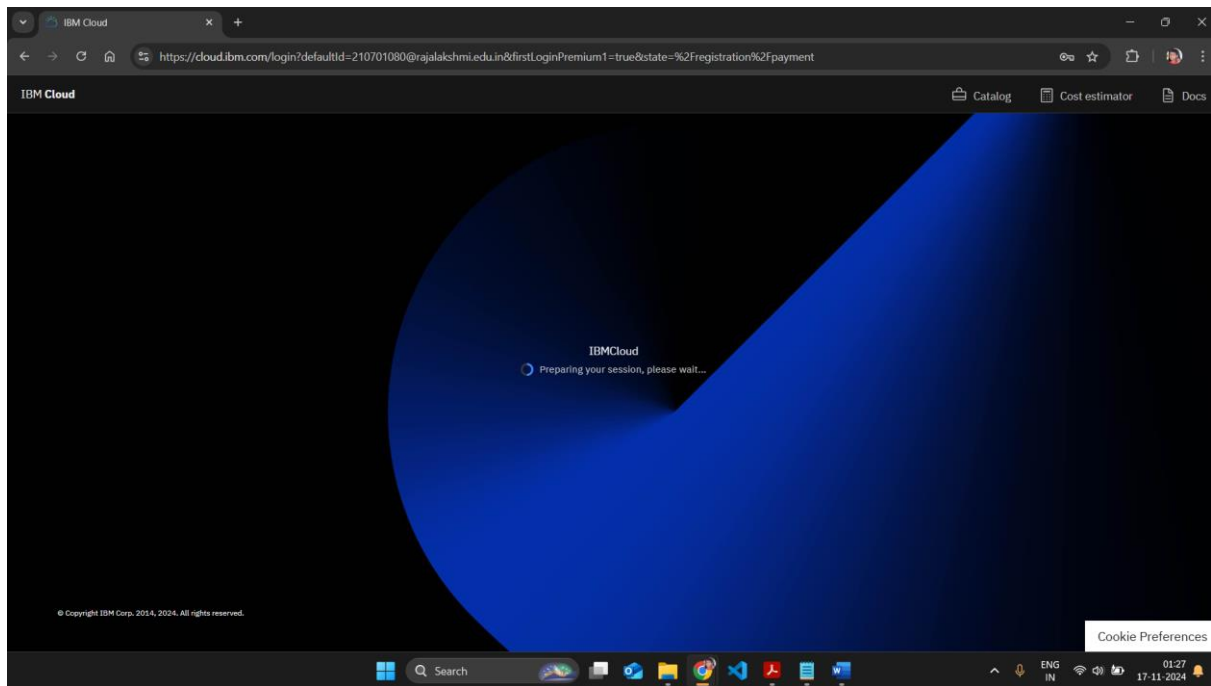
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Resource list /
Watson Studio-ws
Active
Add tags
Details
Actions...

Manage
Plan

Watson Studio in Cloud Pak for Data

Watson Studio is one of the core services in Cloud Pak for Data as a Service. Build, deploy and manage AI models, and optimize decisions on IBM Cloud Pak for Data.

[Launch in IBM Cloud Pak for Data](#)

IBM Watson Studio is part of IBM Cloud Pak for Data and serves as the data science capability of the data fabric architecture.

Helpful links

Documentation

Learn about tools, features, and how to perform a wide variety of Data and AI tasks.

Learning path

Start a step-by-step tutorial to get up and running quickly.

Videos

Watch videos to learn about Watson Studio and Cloud Pak for Data as a Service.

[How to use Watson Studio](#)

IBM Db2 on Cloud

Data objects
Saved objects

Filter objects

PLC28808

*Untitled - 1

```
1 SELECT * FROM USER;
```

Syntax assistant
Run all

History
Results

Result set 1
Details

Filter table
Total: 5

NAME	EMAIL	PASSWORD	GI
Varun	fdhjd@gmail.com	1234	M
Sujan	sujan.g.2019.cse@rajalakshmi.edu.in	\$2b\$12\$Tm9rhwJ.oV8THXVMamhkqeoGPgG7XXjVNg7TqwAFkMAR.ON3DNHu	M
thuhin@gmail.com	thuhin@gmail.com	\$2b\$12\$3a6EnNS21k646qZ8duh5VuIBpEglqsAaJ4Ttx8kkl5w3xKkBJvUJ6	M
admin	admin@gmail.com	\$2b\$12\$H59zQHsfmbVJHLdWs9FeO3QlqHFfML7L1lO/bolLq/Xa511AF6	M
guest	sujanraju4000@gmail.com	\$2b\$12\$2/AcCVS25w.Gc0ep4JWc3OzyIGpS5Ugnf/.thQOqUr3aMPjYAYoCy	M

RESULT:

Thus, a simple application to understand the concept of PAAS using IBM CLOUD is implemented.