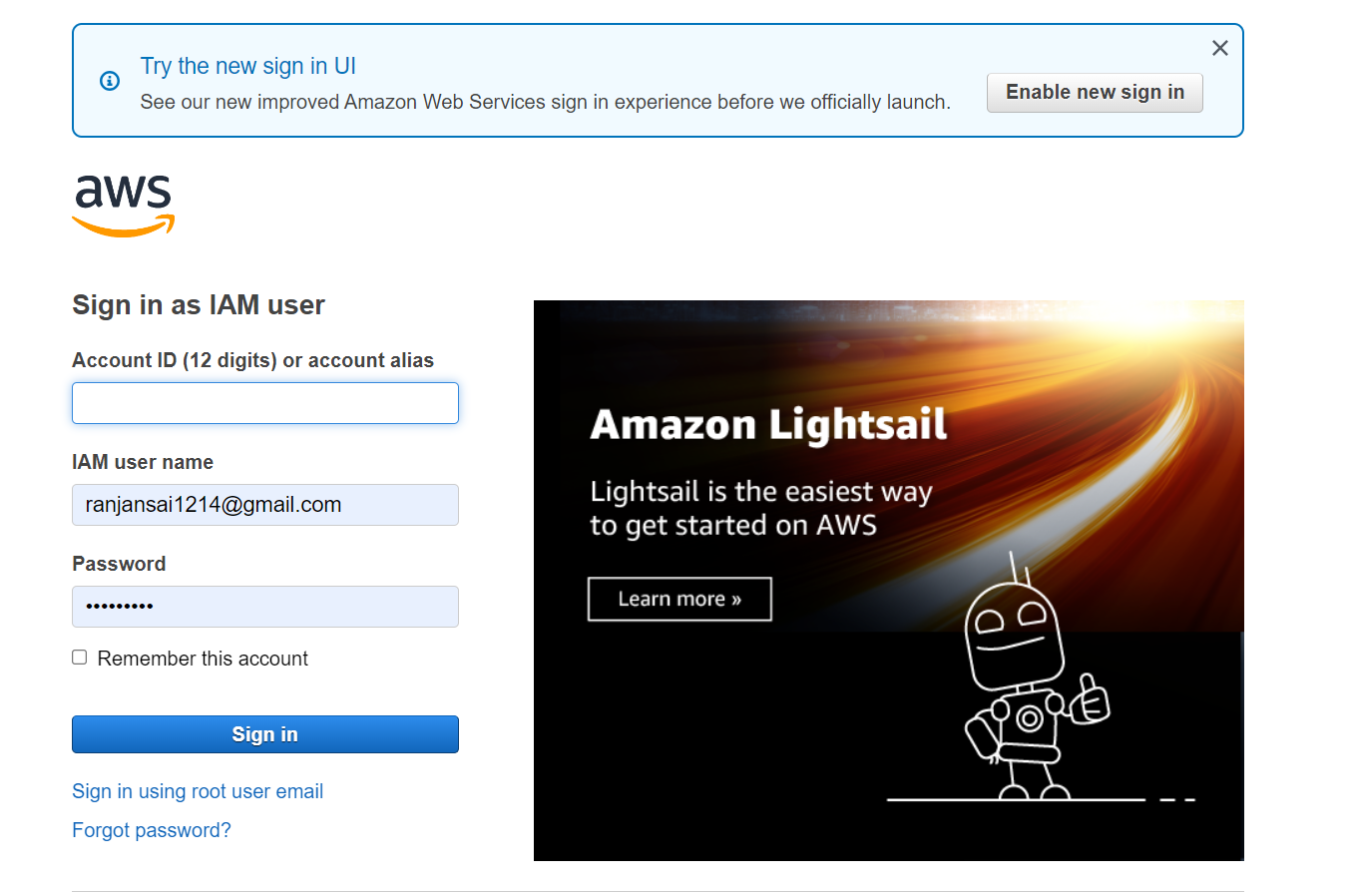
**EXPERIMENT – 1**

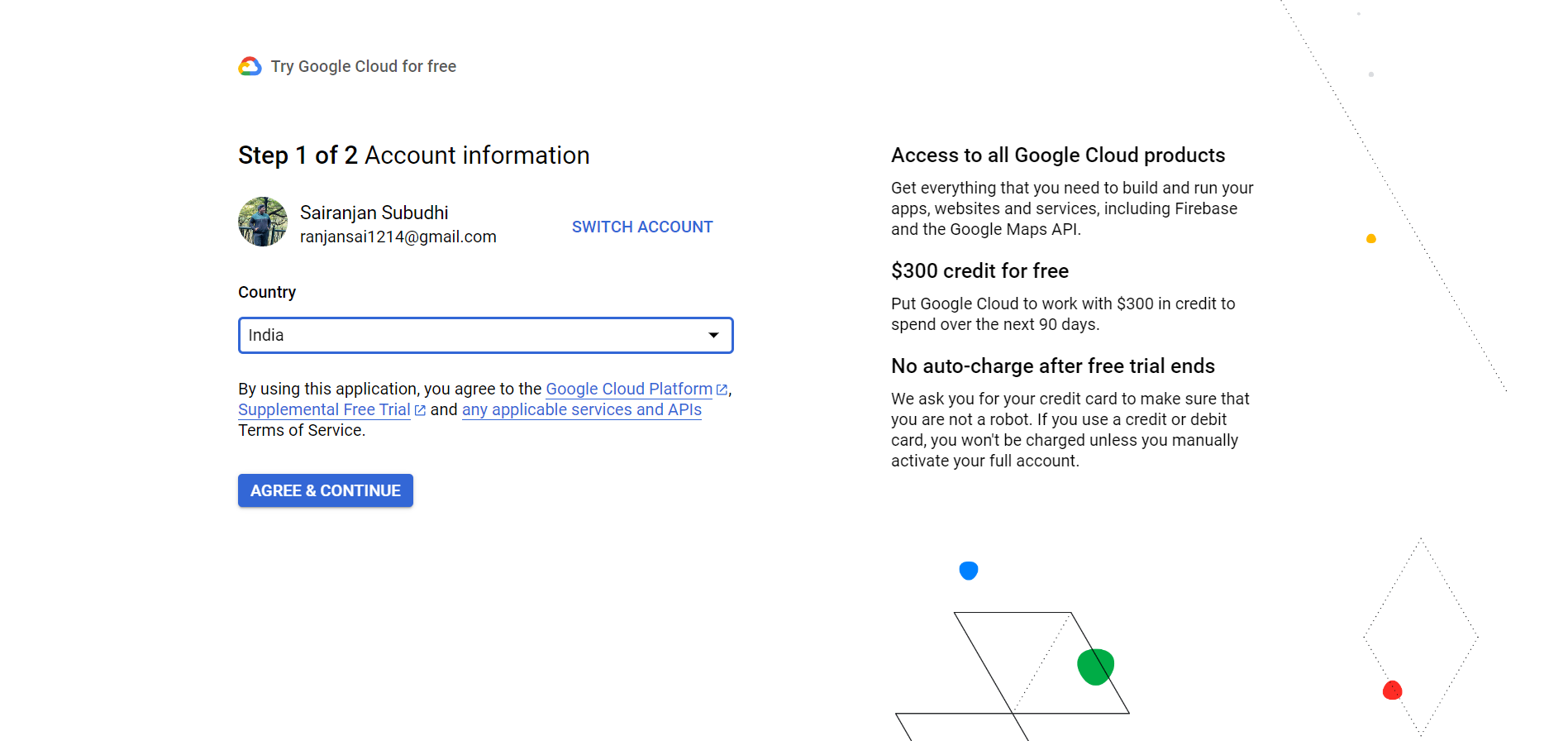
* **R2142220816**

1. Account Login

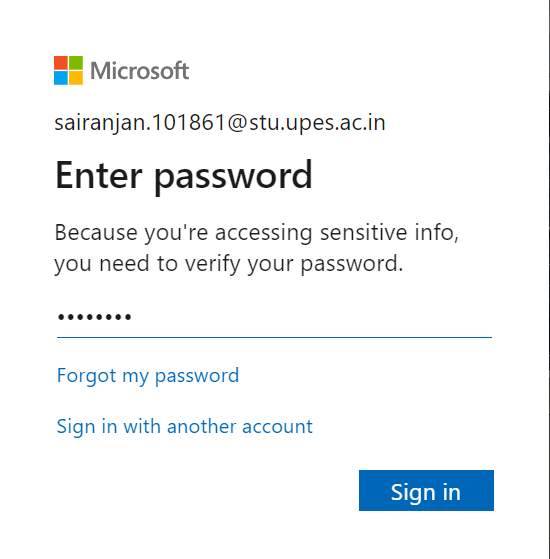
AWS:



GCP:

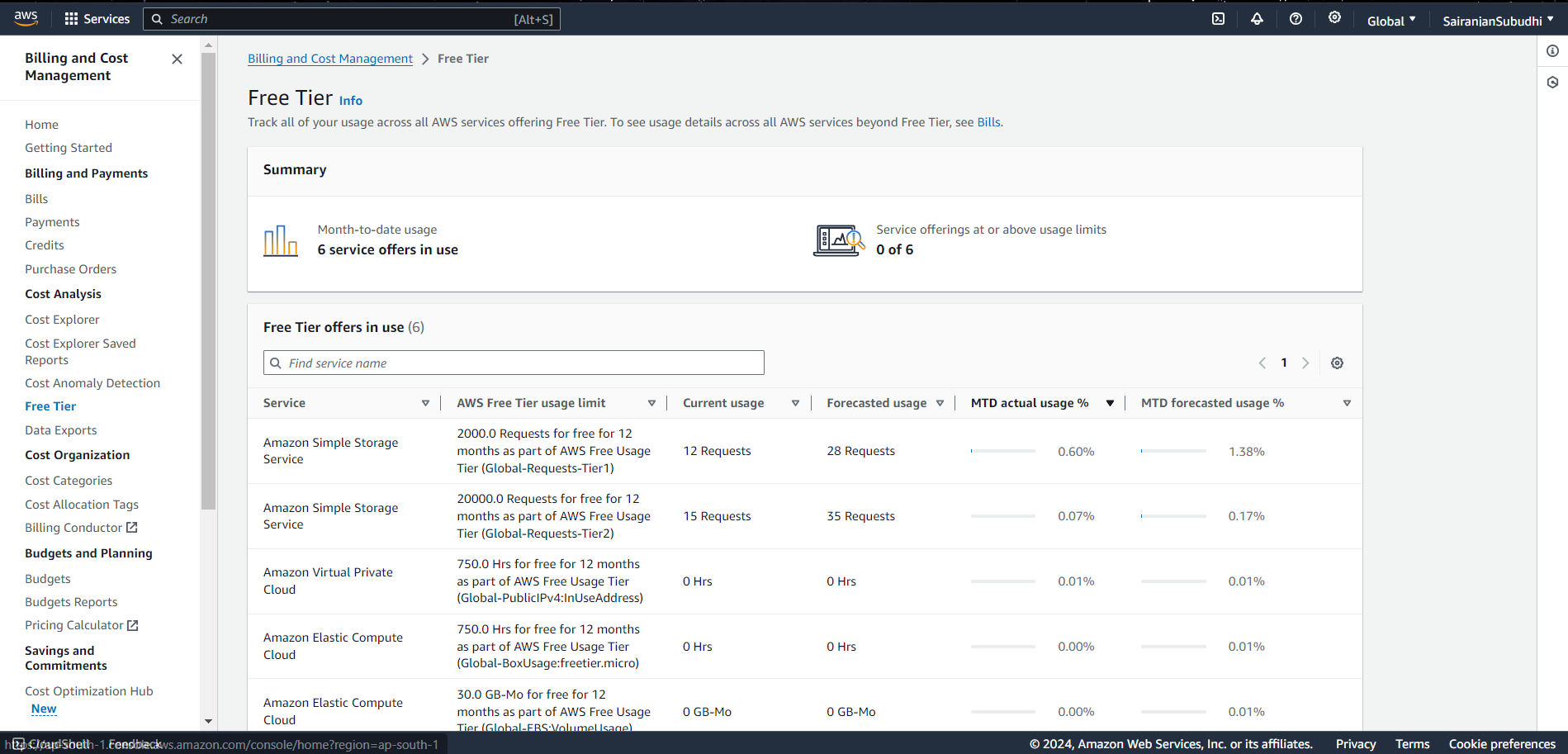


Azure:

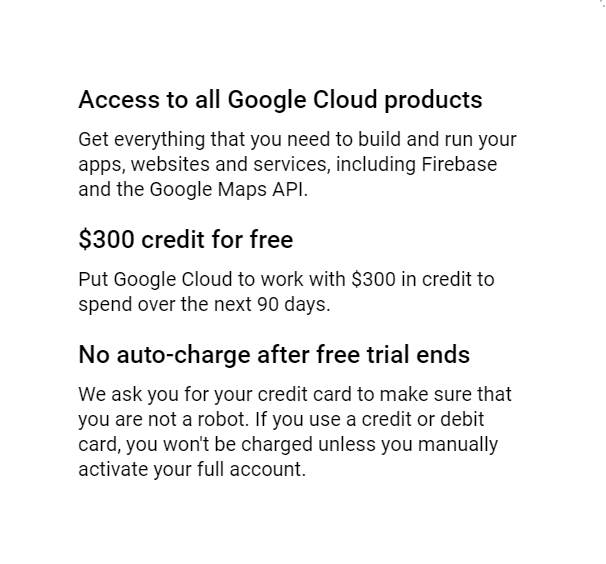


1. Free Tier

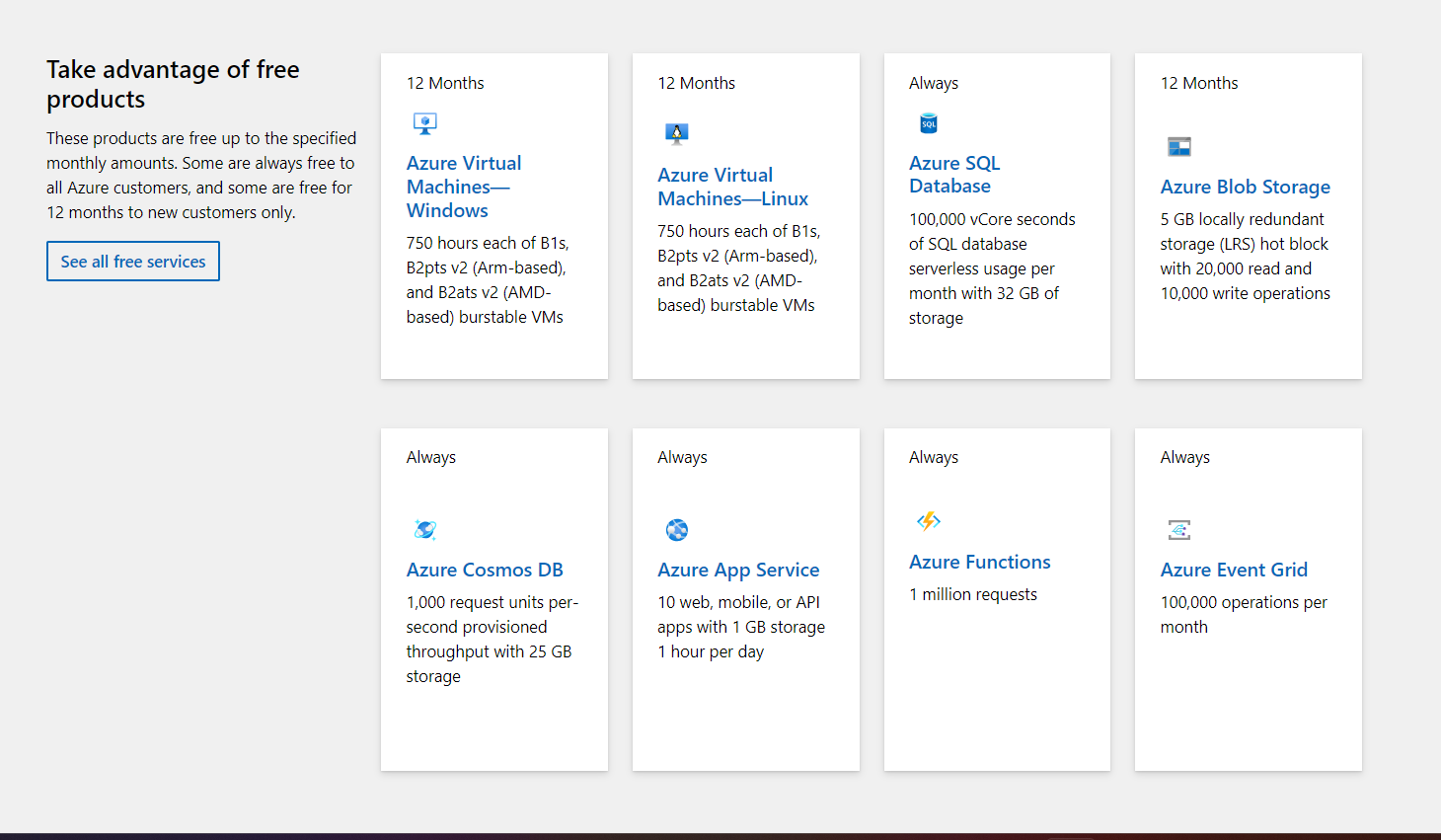
AWS:

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GCP:

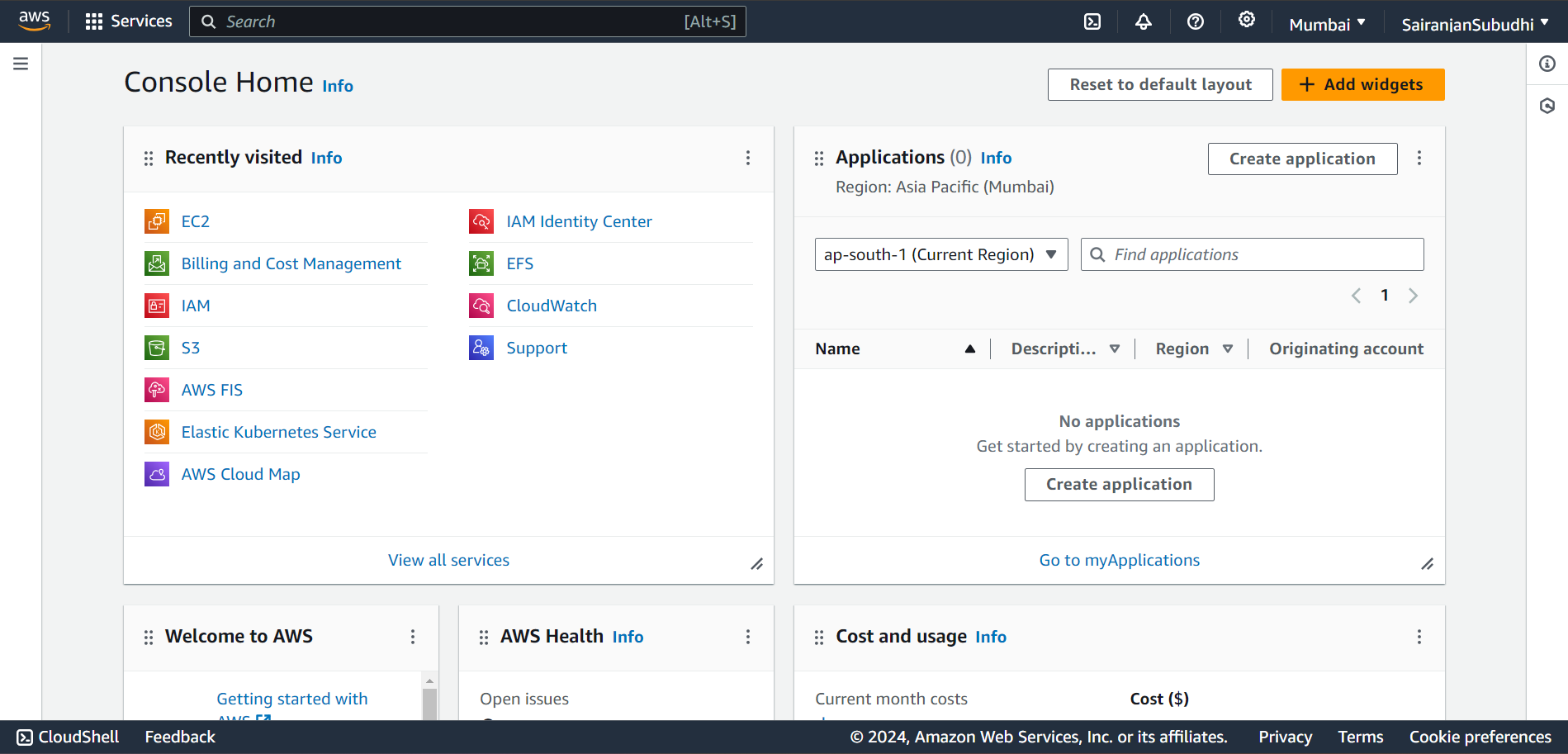


Azure:

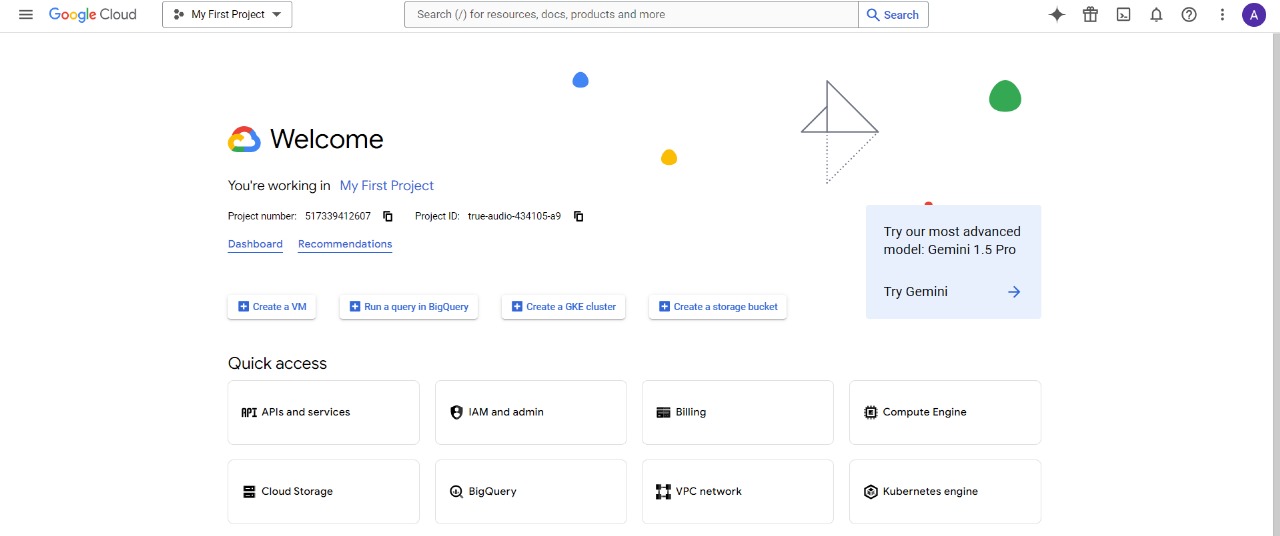


1. Console

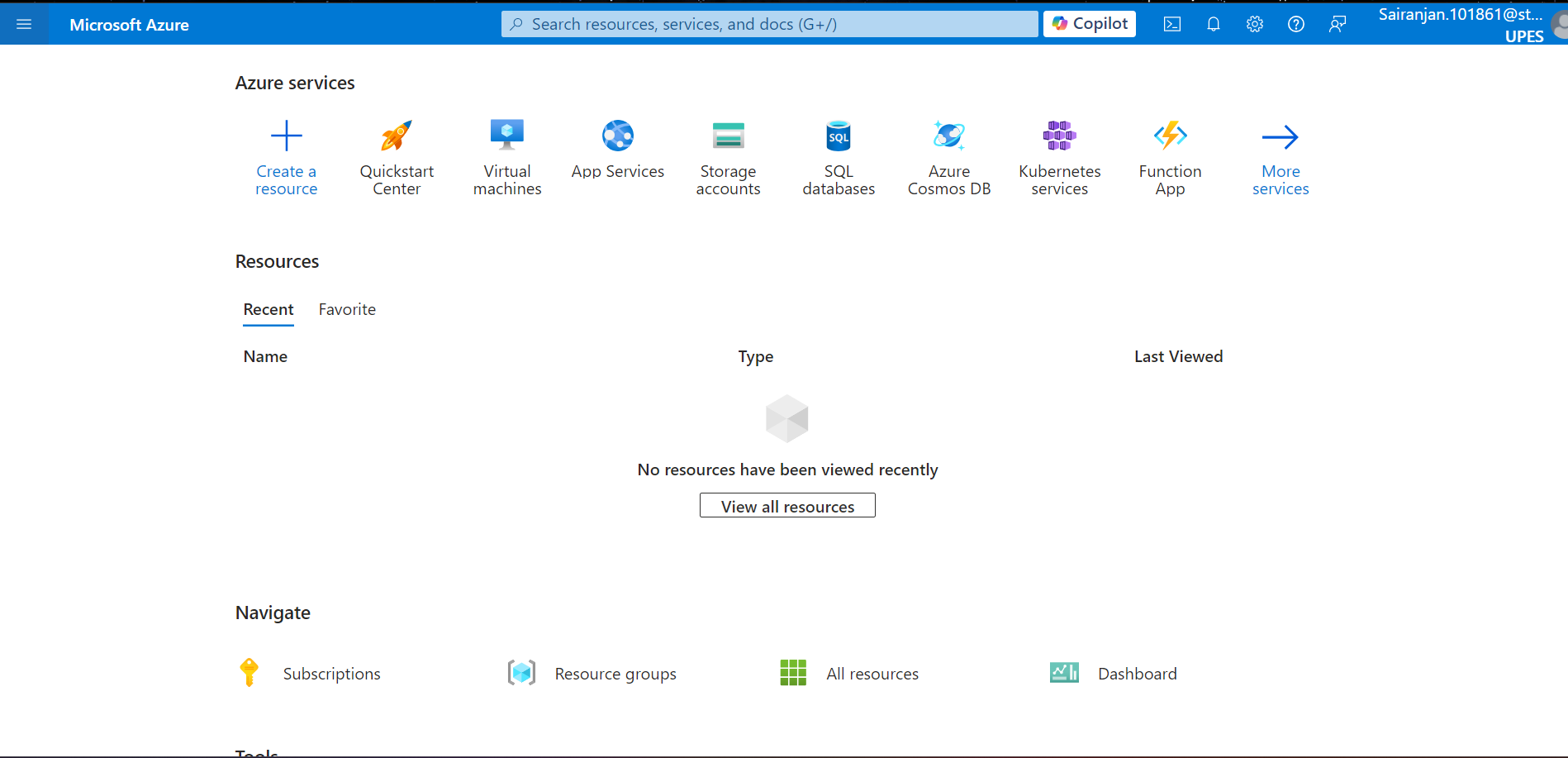
AWS:



GCP:

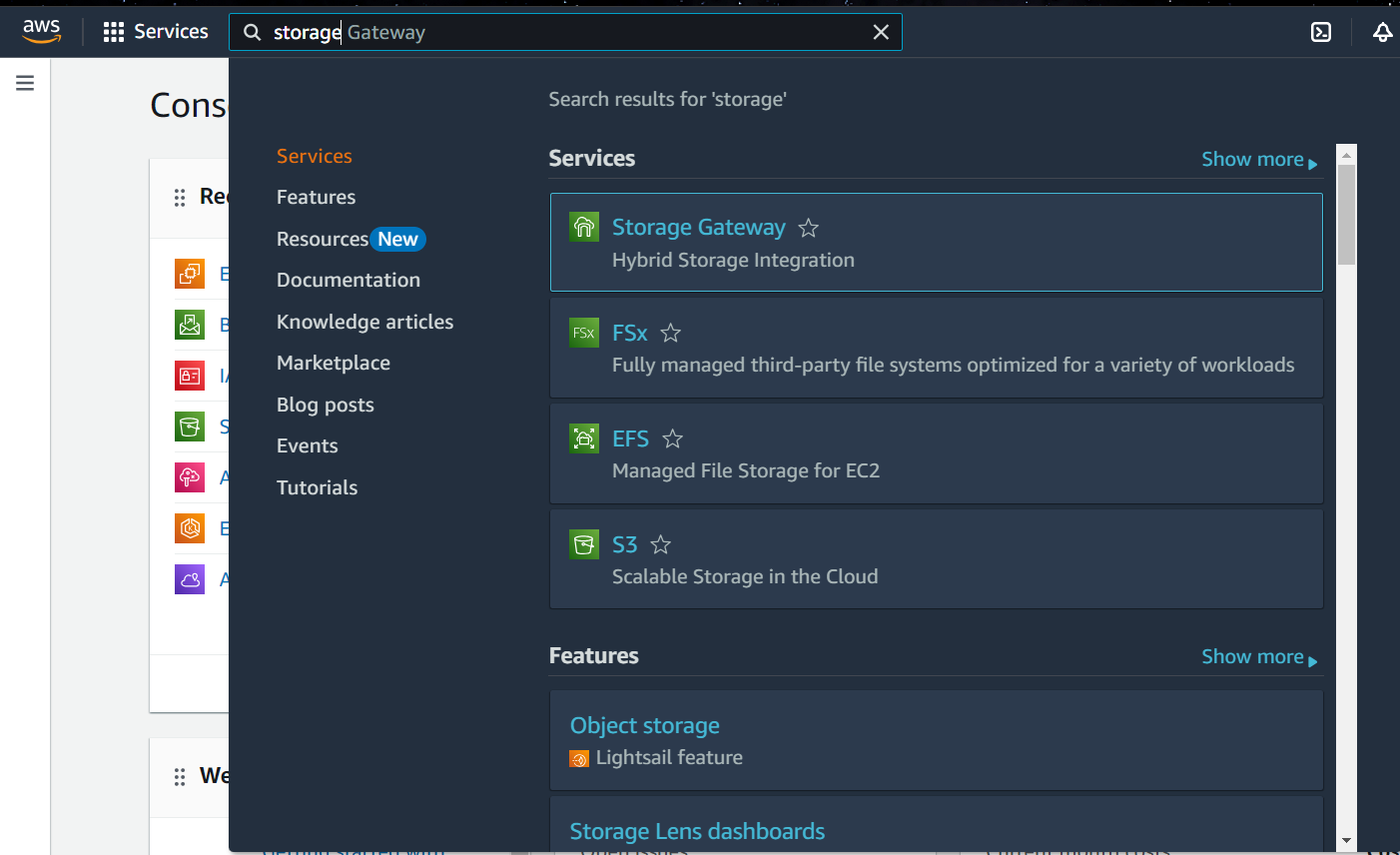


Azure:

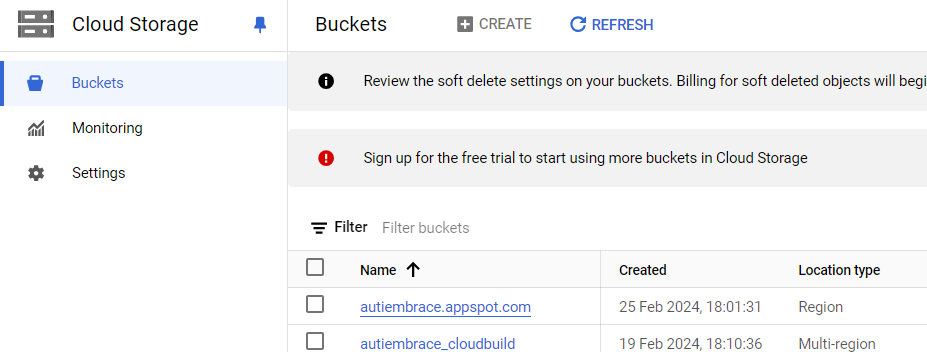


1. Storage:

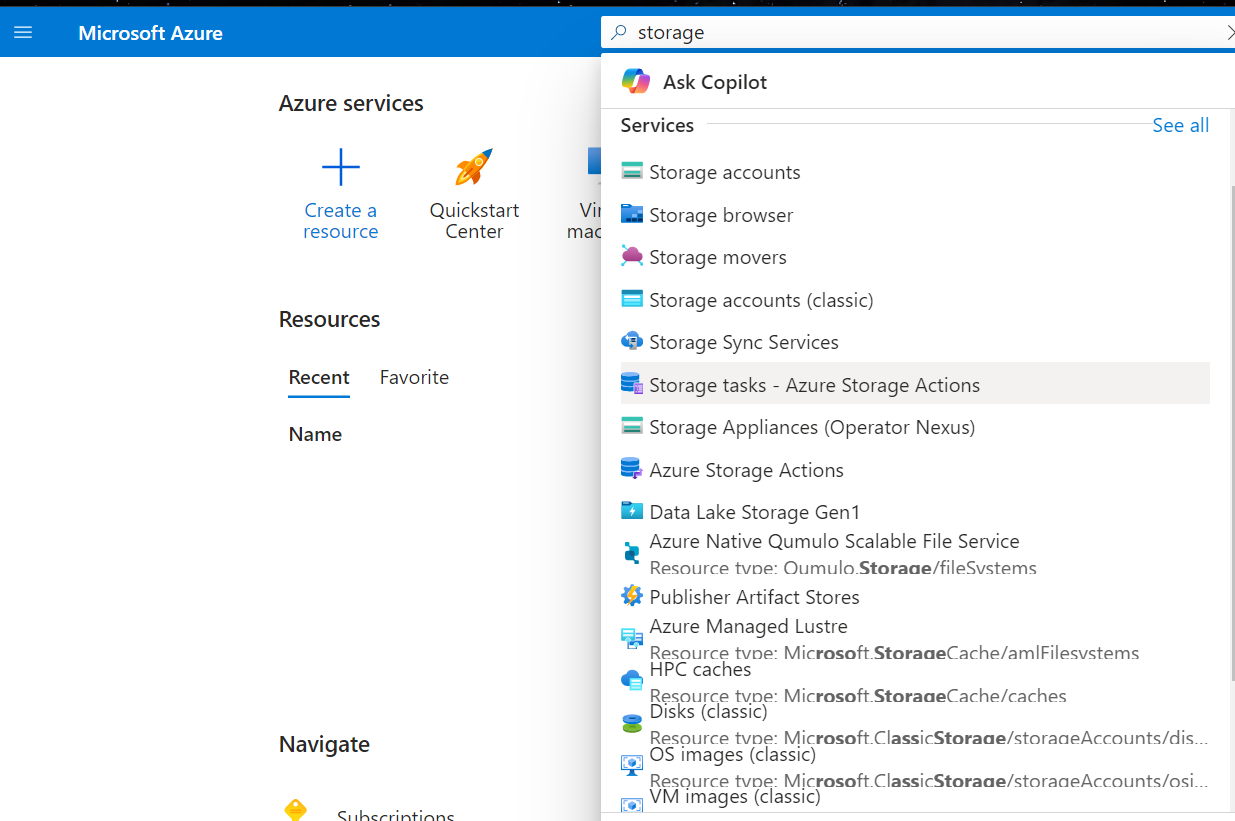
AWS:



GCP:



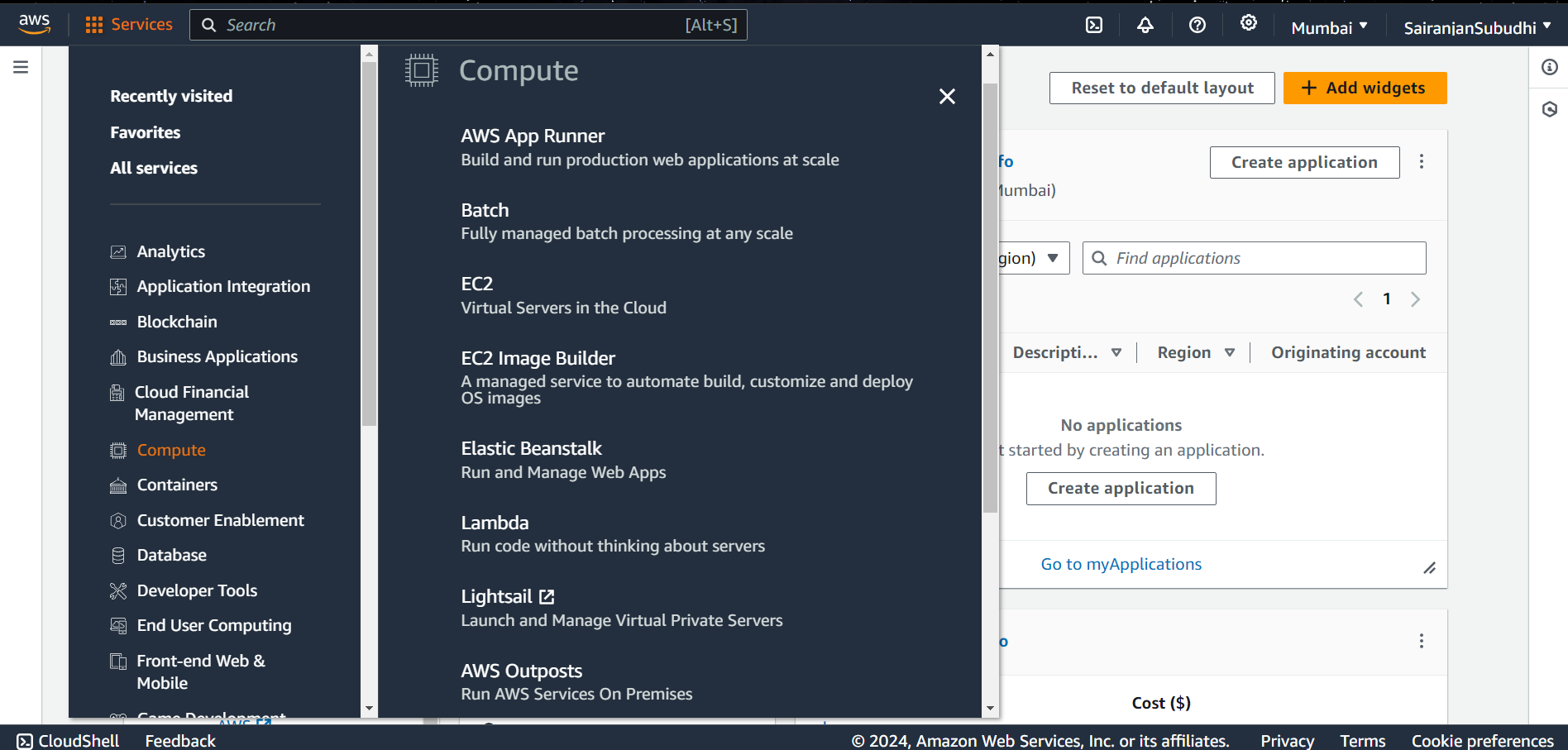
Azure:



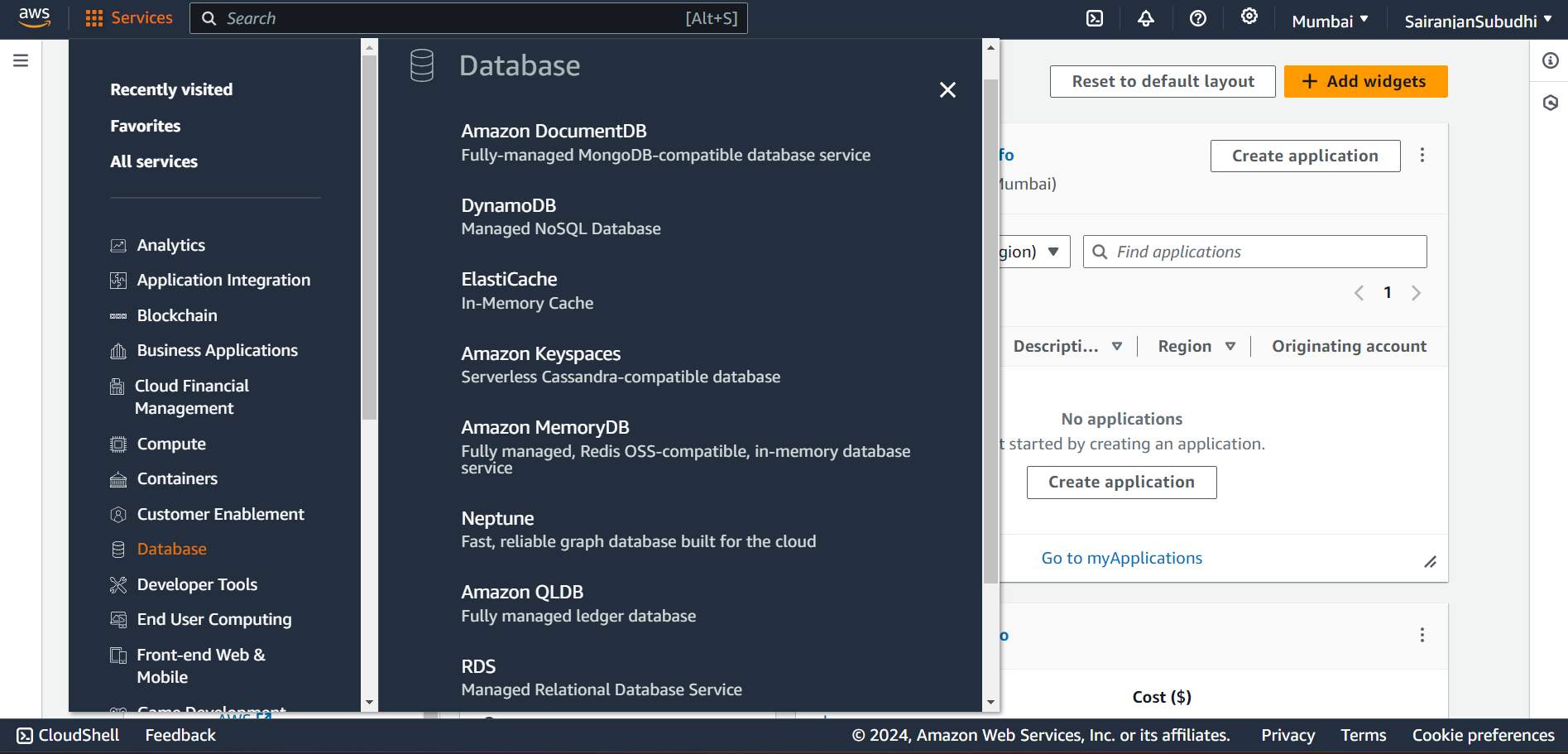
1. Services:

AWS:

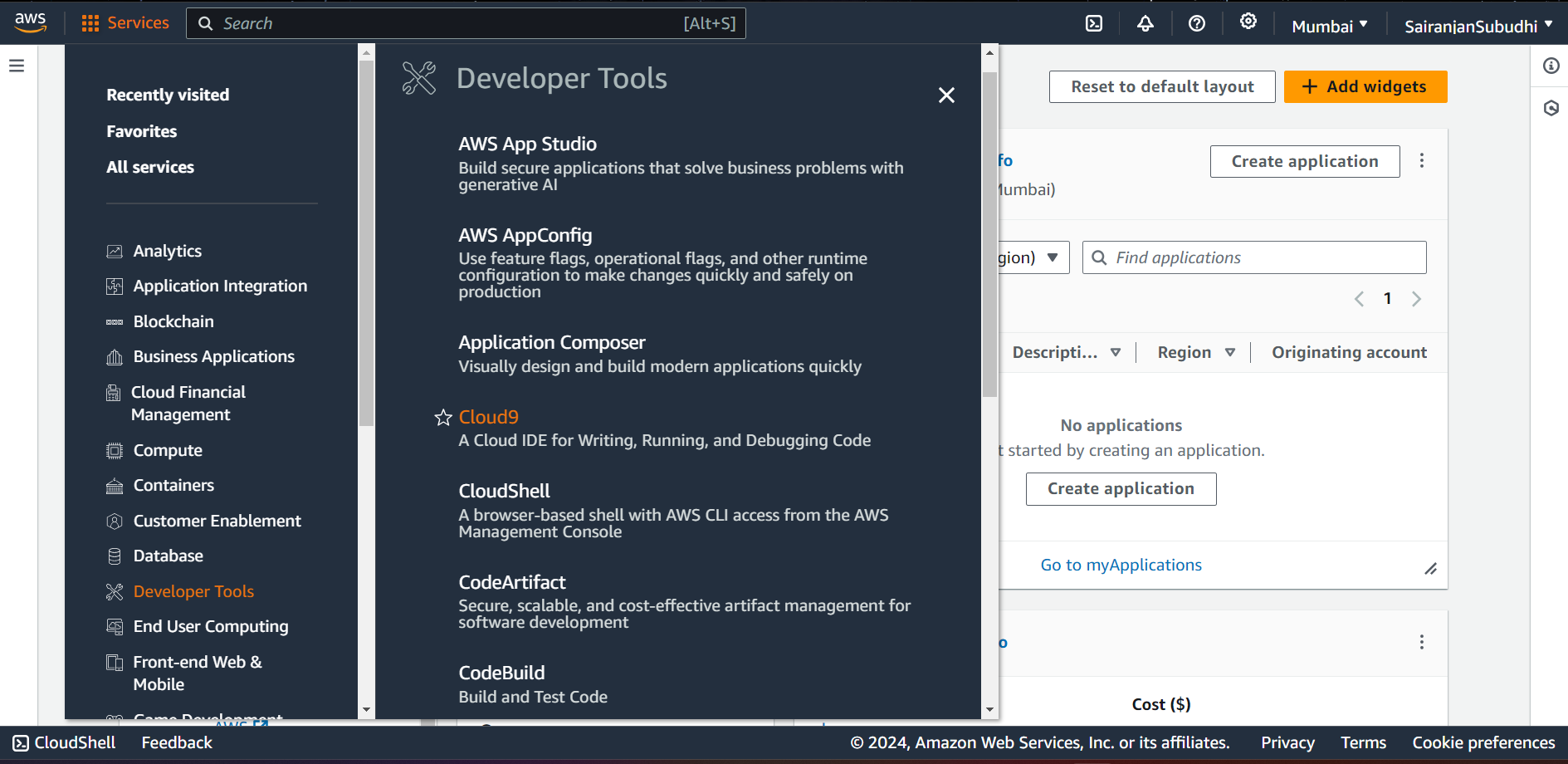
**Compute:** EC2, Lambda, Elastic Beanstalk.



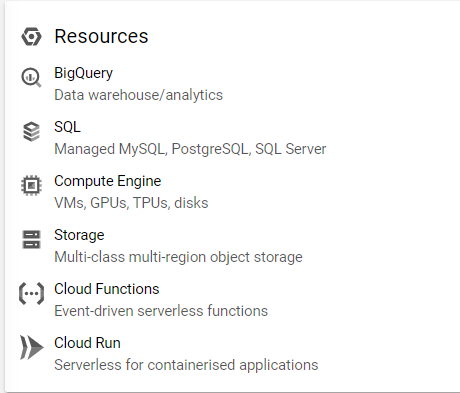
**Database:** RDS, DynamoDB, Redshift, Aurora.



**Developer Tools:** CodePipeline, CodeDeploy, CodeBuild.



GCP:



**Compute:** Compute Engine, Cloud Functions.

**Database:** Cloud SQL, Bigtable, Firestore, BigQuery.

**Developer Tools:** Cloud Build, Container Registry, Cloud Source Repositories.

Azure:

