

Guest Lecture
'AWS & AZURE CLOUD APPLICATIONS'
17th May, 2024

Organized by: Department of Computer Science & Applications

The Department of Computer Science & Applications (UG & PG) organized a Guest Lecture on “AWS & AZURE CLOUD APPLICATIONS” on May 17th, 2024 for II M.C.A, & II B.C.A students. The Resource Person is **Varun Tallam, Software Engineer Cognizant, Bengaluru.**

Objectives:

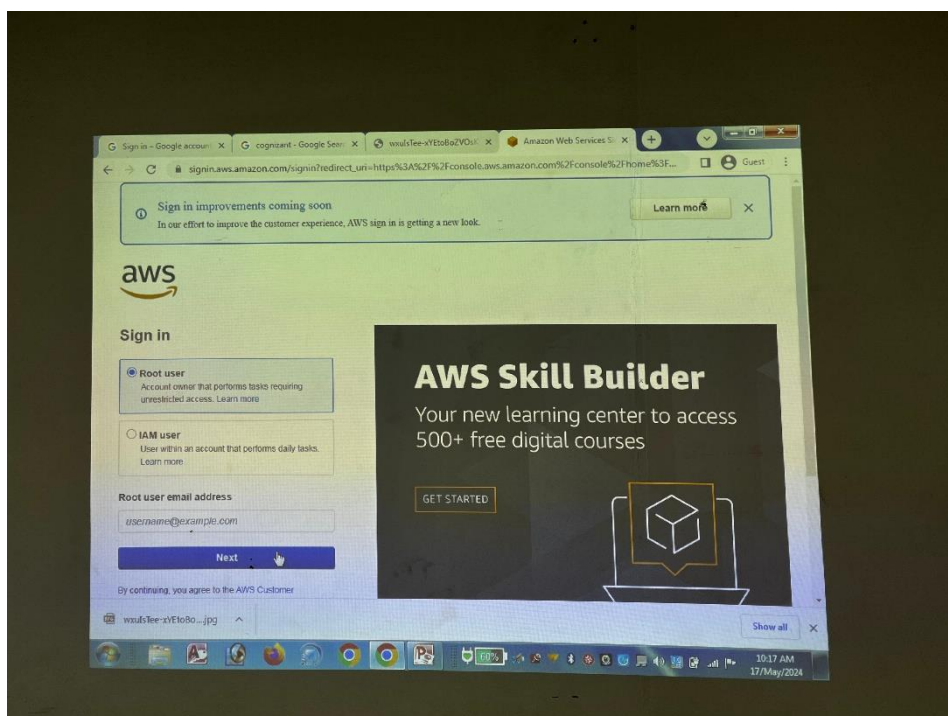
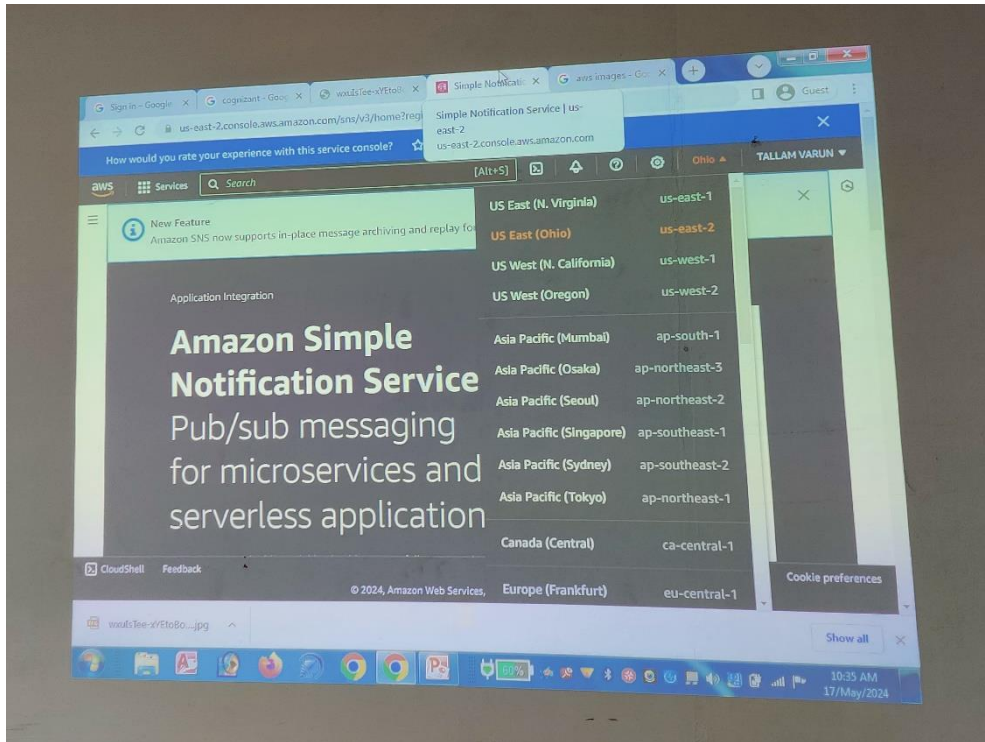
- Amazon Web Services or AWS as an abbreviation is a popular Cloud Service Provider that enables on-demand services like compute, storage, networking, security, databases.
- With AWS, you can launch and scale apps, including mobile, e-commerce, and software as a service (SaaS), which is not possible with any other cloud service.
- Application development. Build, manage, and continuously deliver cloud apps—with any platform or language.
- AI. Analyze images, comprehend speech, and make predictions using data.



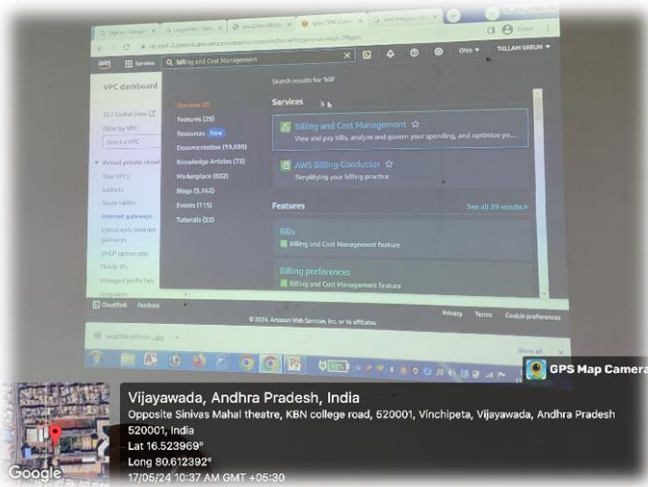
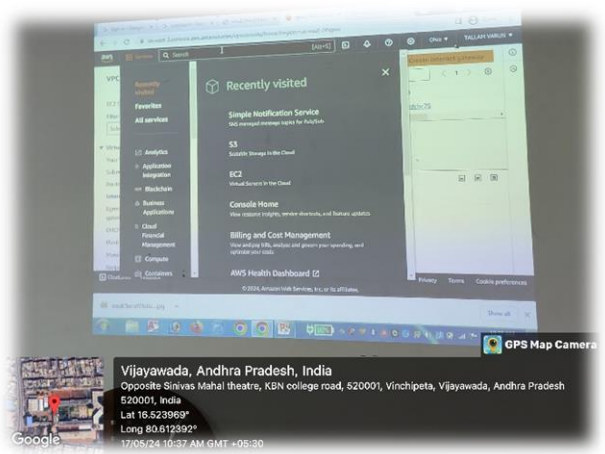
Topics Covered:

He gave introduction of Aws and Cloud Systems and how to deploy the cloud applications.

Azure is a cloud computing platform and an online portal that allows you to access and manage cloud services and resources provided by Microsoft. These services and resources include storing your data and transforming it, depending on your requirements.



Hand's on Session in Deploying Cloud Application



Conclusion & Outcomes

By this guest lecture, the students have gained the knowledge about the AWS Cloud Application and its Deployment,

Total No. of Participants: **58**

INVITATION



ISO 9001:2015

NAAC 'A++' GRADE CYCLE 4

KAKRAPARTI BHAVANARAYANA COLLEGE

Kothapet, Vijayawada - 520001,

(AUTONOMOUS)

(Sponsored by S.K.P.V.V. Hindu High Schools' Committee)



Invitation

**Guest Lecture
on**

'AWS & Azure Cloud Applications'

17th May, 2024 @ 10.00 A.M.

Venue

Discussion Room

Resource Person

Mr. Varun Tallam

**Software Engineer,
Cognizant,
Bengaluru.**



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