

## SREE VIDYANIKETHAN ENGINEERING COLLEGE (AUOTONOMOUS)

Sree Sainath Nagar, Tirupati - 517 102



**Department of Information Technology** 

One Week Skill Development Programme

on

## "Amazon Web Services"

(28 Jan - 02 Feb 2019)

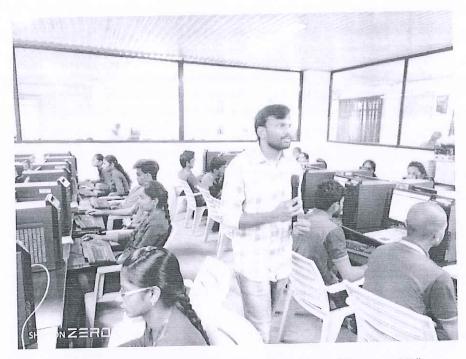
The programme was inaugurated by **Dr. K. Ramani**, Convener and HOD, IT welcomed the resource persons **Mr. Ram Babu**, Sr. Developer, APSSDC and **Mr. Rupesh Kumar**, Sr. Developer, APSSDC.

On Day-1 (28.01.2019), First Session (8.00 A.M to 10.30 A.M), **Mr. Ram Babu**, Sr. Developer, APSSDC given "Introduction to Amazon Web Services" and demonstrated "How to launch Windows EC2 instance in AWS". He explained all the benefits of cloud platform offers and its influence in forthcoming future.



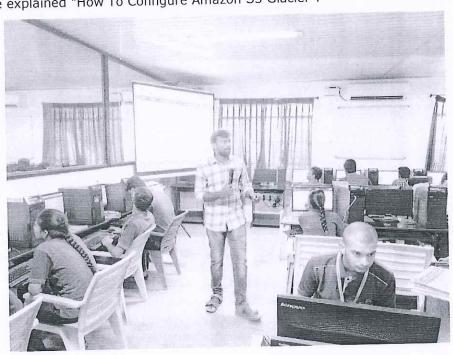
Mr. Ram Babu, delivering a lecture on "Introduction to Amazon Web Services"

On Day-1 (28.01.2019), Second Session (11.00 A.M to 01.30 P.M), **Mr. Rupesh Kumar**, Sr. Developer, APSSDC discussed "How to assign Elastic IP Address", "How to Manage Elastic Block Storage (EBS)" and explained "How to Configure Amazon Simple Storage Service(Amazon S3)".



Mr. Rupesh Kumar, delivering a lecture on "Amazon S3"

On Day-2 (29.01.2019), First Session (8.00 A.M to 10.30 A.M), **Mr. Rupesh Kumar**, Sr. Developer, APSSDC delivered a lecture on "How to manage IAM User" and he explained "How To Configure Amazon S3 Glacier".



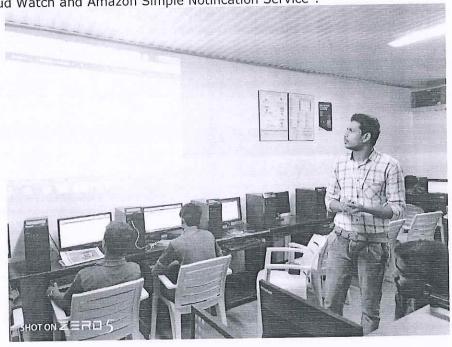
Mr. Rupesh Kumar, delivering a lecture on "How to Configure Amazon S3 Glacier"

On Day-2 (29.01.2019), Second Session (11.00 A.M to 01.30 P.M), Mr. Ram Babu, Sr. Developer, APSSDC demonstrated the configuration procedure of Amazon EFS and Virtual Private Cloud (VPC).



Mr. Ram Babu, delivering a lecture on "Configuring VPC"

On Day-3 (30.01.2019), First Session (8.00 A.M to 10.30 A.M) **Mr. Ram Babu**, Sr. Developer, APSSDC delivered a lecture on "How to configure Amazon Cloud Watch and Amazon Simple Notification Service".



Mr. Ram Babu, delivering a lecture on "Amazon Cloud Watch".

On Day-3 (30.01.2019), Second Session (11.00 A.M to 01.30 P.M), **Mr. Rupesh Kumar**, Sr. Developer, APSSDC demonstrated the configuration procedure of 'Elastic Beanstalk With Tomcat Application', "How To Configure Light Sail With Apache2" and "Configuring Relational Database Service".



Mr. Rupesh Kumar, delivering a lecture on Configuring "Relational Database Service".

On Day-4 (31.01.2019), First Session (8.00 A.M – 10.30 A.M), **Mr. Ram Babu**, Sr. Developer, APSSDC explained the Configuration Of "Cloud Formation And E-Mail Services".



Mr. Ram Babu, delivering a lecture on about configuration of "Cloud Formation And E-Mail Services".

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On Day-4 (31.01.2019), Second Session (11.00 A.M – 01.30 P.M), **Mr. Rupesh Kumar**, Sr. Developer, APSSDC delivered a lecture on Configuring Cloudfront Service and Configuring Route 53.



**Mr. Rupesh Kumar**, delivering Session about Configuring "Cloudfront Service" and "Configuring Route 53.

On Day-5 (01.02.2019), First Session (8.00 A.M – 10.30 A.M), Mr. Ram Babu, Sr. Developer, APSSDC delivered a lecture on Configuring "DynamoDB".



Mr. Ram Babu, delivering Session about Configuring DynamoDB.

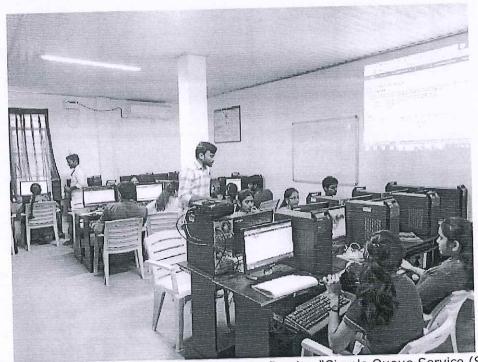
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On Day-5 (01.02.2019), Second Session (11.00 A.M – 1.30 P.M), Mr. V. Rupesh Kumar, Sr. Developer, APSSDC delivered a lecture on "Configuring Route 53".



Mr. Rupesh Kumar, delivering Session on Configuring Route 53.

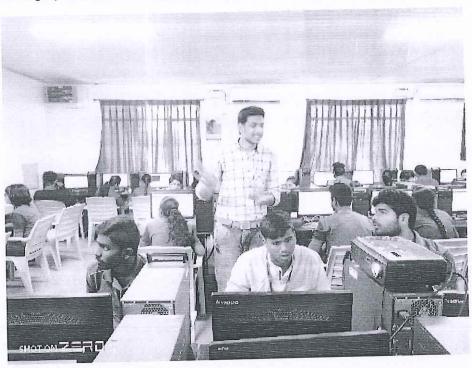
On Day-6 (02.02.2019), First Session (8.00 A.M – 10.30 P.M), **Mr. V. Rupesh Kumar**, Sr. Developer, APSSDC delivered a lecture on Configuring Simple Queue Service (SQS).



Mr. Rupesh Kumar, delivering Session on Configuring "Simple Queue Service (SQS)".

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On Day-6 (13.12.2018), Second Session (11.00 A.M – 01.30 P.M), **Mr. Ram Babu**, Sr. Developer, APSSDC delivered a lecture on deploying the wordpress website in highly scalable and highly available architecture.



Mr. Ram Babu, delivered lecture on deploying the wordpress website in highly scalable and highly available architecture



**Participants with Resource Persons** 

K. ROL

DEPARTMENT OF IT

Transpart of Information Technology

The Wardhethan Engineering College

Transpart - 517 102 (A.P.)