SRM INSTITUTE OF SCIENCE AND TECHNOLOGY
FACULTY OF SCIENCE AND HUMANITIES
DEPARTMENT OF COMPUTER SCIENCE

Faculty Coordinators: Dr.Ramesh.M , Dr.Revathi.S

Date & Time: 06.02.2024 & 10.00 AM TO 3.00 PM

Venue: SESSION 1- VPT block Seminar Hall, SESSION 2 – Lab 404 , FSH block

Collaborating Department: - NA

No. of Participants: 45

Objective of the Event: To provide participants with a comprehensive understanding of various AWS services available for innovation. Offer hands-on experience with key AWS services to enable participants to apply theoretical knowledge in a practical setting.

Brief Description about the Event:

1. **Introduction to AWS Services:**
   - Provide participants with a comprehensive understanding of various AWS services available for innovation.

2. **Hands-On Experience:**
   - Offer hands-on experience with key AWS services to enable participants to apply theoretical knowledge in a practical setting.

3. **Innovation Ideation:**
   - Foster a creative environment for brainstorming and ideation, encouraging participants to think innovatively about how AWS services can be leveraged.

4. **Solution Architecture:**
   - Guide participants in designing innovative solutions using AWS services, focusing on best practices for architecture and scalability.

5. **Integration Strategies:**
   - Explore methods of integrating different AWS services to create holistic and innovative solutions for specific business challenges.

6. **Cost Optimization:**
   - Educate participants on cost-effective usage of AWS services and best practices for optimizing resource allocation.

7. **Security Best Practices:**
   - Highlight security considerations and best practices when innovating with AWS services, ensuring that participants understand how to build secure solutions.

8. **Real-World Use Cases:**
   - Share real-world examples and case studies of successful innovations using AWS services, providing inspiration and practical insights.

9. **Collaboration and Teamwork:**

- Encourage collaboration among participants, fostering teamwork in solving challenges and promoting knowledge sharing.

10. **Monitoring and Analytics:**

- Cover monitoring and analytics tools provided by AWS to help participants understand how to gain insights into the performance of their solutions.

11. **Scalability and Flexibility:**

- Emphasize the scalability and flexibility offered by AWS services, showcasing how solutions can adapt to changing business needs.

12. **Continuous Learning:**

- Instill a culture of continuous learning by introducing participants to resources, documentation, and community forums for staying updated on AWS innovations.
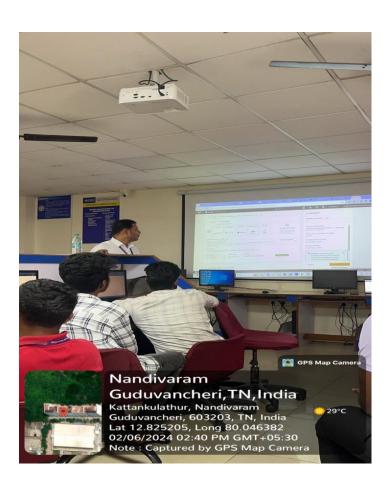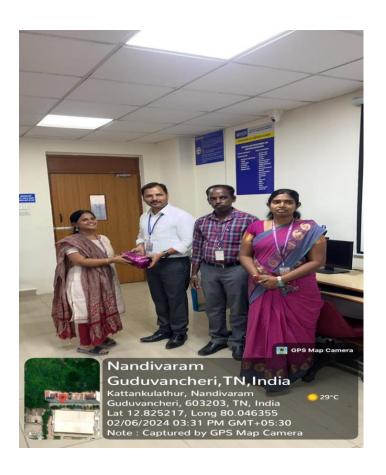
13. **Feedback and Improvement:**

- Gather feedback from participants to continuously improve the workshop content and format for future iterations.

Gallery:

Nandivaram
Guduvancheri,TN,India
Kattankulathur, Nandivaram
Guduvancheri, 603203, TN, India
Lat 12.825318, Long 80.045447
02/06/2024 10:09 AM GMT+05:30
Note : Captured by GPS Map Camera

Nandivaram
Guduvancheri,TN,India
Kattankulathur, Nandivaram
Guduvancheri, 603203, TN, India
Lat 12.825205, Long 80.046382
02/06/2024 02:40 PM GMT+05:30
Note : Captured by GPS Map Camera

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Guduvancheri, TN, India
Kattankulathur, Nandivaram
Guduvancheri, 603203, TN, India
Lat 12.825217, Long 80.046355
02/06/2024 03:31 PM GMT+05:30
Note : Captured by GPS Map Camera

Impact /Feedback from the participants:

https://docs.google.com/spreadsheets/d/1MAJCd3_uZmup3z9CUqTY5ZTn0MP3JLOtcJxAhHQJ8Mk/edit?usp=sharing

Attendance :

https://docs.google.com/spreadsheets/d/1aAnio7iDsdCEXauZa1Mciq283Zo6gHch/edit?usp=sharing&ouid=110653291038890322668&rtpof=true&sd=true