# CLOUD COMPUTING REAL TIME INDUSTRIAL USE CASES

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| **Event No** | CS031 |
| **Organizing Department** | Computer Science and Engineering |
| **Associate Dept. \| NSC** | Sustainable Committe |
| **Date** | 02/02/2023 |
| **Time** | 10:00 AM to 12:30 PM |
| **Event Type** | Guest Lecture |
| **Event Level** | Dept. Level |
| **Venue** | Thanam Hall |
| **Total Participants** | 202 |
| **Students - Internal** | 202 |

Related SDG

Resource Persons

| Sl | Type | Name | Designation | Company | Email | Phone |
|---|---|---|---|---|---|---|
| 1 | Resource Person | Mr Raghul Selvam | Solution Architect | Coherent pixels Systems Private Limited, India | raghulselvam@gmail.com | xxxxxxxxxx |

Involved Staffs

| Sl | Name | Role |
|---|---|---|
| 1 | Yuvaraj N | Convenor |
| 2 | Geetha S K | Coordinator |
| 3 | Vidhya K | Coordinator |
| 4 | Kathiresan K | Coordinator |

Outcome

1. Increased awareness and understanding of cloud computing.
2. Networking opportunities.
3. Improved skills and knowledge.
4. Product demonstration.
5. Increased adoption of cloud computing.

Event Summary

The event was a huge success and brought expert from the cloud computing industry to discuss the latest developments and trends in cloud computing. It was attended by 202 participants from third year CSE class. The participants were treated to focused on the theme of real-time industrial use cases for cloud computing.

The keynote speaker, Mr Raghul Selvam & Solution Architect, Coherent pixels Systems Private Limited, India, provided a comprehensive overview of the latest trends and developments in cloud computing. The participants were especially interested in the speaker's insights into the future of cloud computing and how it will continue to shape the technology landscape in the coming years.

One of the highlights of the event was the demonstration on "Adopting Cloud Computing in Real-Time Industrial Applications". The resource person shared his personal experiences and insights on the challenges and benefits of adopting cloud computing in their organizations. The discussion was engaging and provided valuable insights into how organizations can successfully adopt cloud computing in his operations.

In addition to this, the event also featured workshops and training sessions on specific topics such as "Maximizing the Benefits of Cloud Computing in Real-Time Industrial Applications" and "Building Scalable and Reliable Cloud Infrastructure for Real-Time Applications". It provided livedemo and practical insights for the participants, who were able to apply what they learned to their own organizations.

The event concluded with a networking reception, which provided an opportunity for participants to connect with each other and continue the discussions from the day's events. Overall, the Cloud Computing Real-Time Industrial Use Cases event was a great success and provided valuable insights and opportunities for the participants. We hope that the participants took away valuable insights and ideas to help them in their cloud computing initiatives.

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