

# **Activity Report**

Academic year 2023-24 ( July 2023 to June 2024)	
Name of the Activity	Workshop on Case Study Approach for Data Analytics
Date	03.01.2024
Time and Venue	10.00am to 1.00pm; Auditorium
Mode (Online/Offline)	Offline
Please provide the youtube link (if online)	NA
Organized by: Name of the Department/Activity Centre	Department of Computer Applications
Event Coordinator/ Faculty In-charge	Faculty In-charge - Ms Jahanavi Rao
Nature: Academic /Co- curricular/extracurricular/others	Academic
Topic/Activity	Case Study Approach for Data Analytics
Resource Person Details (Name, Designation and Organization/Institution)	Prof. Mithun Coordinator, Business Analytics Programme RV Institute of Management Bengaluru
No. of Participants	50
Objectives of the activity	<ul> <li>Provide students with a practical understanding of data analytics through real-world case studies.</li> <li>Highlight the diverse applications of analytics in areas such as cost reduction, logistics planning, and business strategy.</li> </ul>
Methodology	Presentation and Activity by the students
Outcome of activity	<ul> <li>Enhanced analytical skills and the ability to apply theoretical concepts to real-world business situations.</li> <li>Able to visualize the data patterns, identify the trends, and to extract meaningful insights during exploratory data analysis.</li> <li>Understand and apply predictive analytics to make</li> </ul>
	<ul> <li>informed decisions, demonstrated through a case study on predicting customer churn using machine learning algorithms.</li> <li>Overall feedback - 32% of student responses was Excellent and 65% of student responses was Good.</li> </ul>

Invitation



### **Event Report**

The workshop on the Case Study Approach in Data Analytics for final year BCA students was conducted on 3 January 2024 at College Auditorium. The event witnessed active participation from 50 students who engaged in a comprehensive exploration of real-world case studies from prominent companies such as Amazon, Twitter, Netflix, Uber, and a special case study on COVID-19. The workshop aimed to provide practical insights into the application of data analytics in business scenarios, decision-making processes, cost reduction, logistics planning, and other strategic aspects.

#### **Event Photographs**







## **Student Participant List**

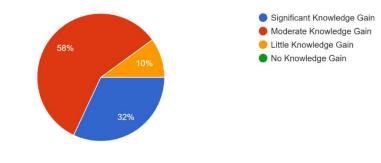
No of students = 50

- 1. Punith bhaskar k
- 2. DHANUSH B R
- 3. KavyaShree
- 4. Champa V
- 5. Gowtham L
- 6. Srivathsa V
- 7. Vishnu J
- 8. Kanmani.M
- 9. Varun p
- 10. Chaithanya.R
- 11. Sandeep bafna
- 12. Sanath Kumar V
- 13. Rakshitha N M
- 14. Ranjitha BA
- 15. Nandini G
- 16. CHANDANA S
- 17. Sonika.R
- 18. Pranab P
- 19. Sushmitha.R
- 20. Shilpa c
- 21. HARIN N
- 22. Zahera begum
- 23. Lokesh M
- 24. Sheshadri S
- 25. Senil James
- 26. Sanjana RC
- 27. Punith A
- 28. Hitha R
- 29. G Ramya
- 30. Akshaya M
- 31. Sophia Jones R
- 32. A.N.Supreeta

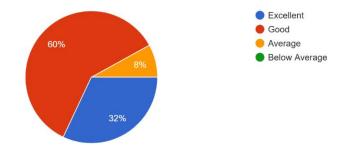
- 33. Mohammed junaid
- 34. Jawad Hussain
- 35. Vaishnavi Shree A
- 36. Poorvi C
- 37. Vinutha N
- 38. Kushal Kumar R
- 39. Sridhar s
- 40. Madhura GV
- 41. Disha R Pandey
- 42. Divya R Pandey
- 43. Manjunath R
- 44. Ananya H
- 45. Jagadish r
- 46. Satish S
- 47. Navya C S
- 48. Vijay kumar P
- 49. Darshan L
- 50. Spoorthy

## **Feedback Analysis**

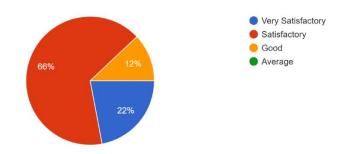
To what extent do you feel you gained new insights or knowledge  $_{\rm 50\ responses}$ 



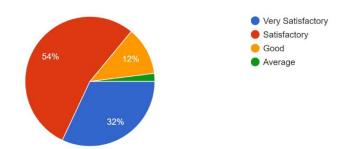
How would you rate the quality of the content presented in the workshop?  $_{\rm 50\ responses}$ 



How effective was the speaker in conveying the workshop contents  $\stackrel{\scriptscriptstyle 2}{\scriptscriptstyle 50\ responses}$ 



The presenter was clear and informative in the subject. 50 responses



**Faculty Incharge** 

HOD

Principal