

**Industrial Training Presentation on**

**Topic Name at  
Company name**

**III B.TECH. V SEMESTER  
Department of Technology**



**Session 2025-26**

**Submitted To:**

Prof. abcd  
Designation

**Submitted by:**

Name of student  
Roll no.

# Content to be covered

- Introduction of company
- My role
- My learning
- Projects
- Conclusion and future aspects

# About Company

- **Company deals with.....**

# Core Values of company

- Point1
- Point 2
- etc

# My Role at **company as abcd**

- 1.

# Project 1

## Customer Segmentation for Personalized Marketing

- **Objective:**

Segment customers based on their purchase behavior, demographics, and preferences to implement targeted marketing strategies.

**Tools & Techniques:**

1. Excel / Python (Pandas, Scikit-learn)
2. K-means Clustering / RFM Analysis
3. Google Analytics / CRM Data

**Methodology:**

1. Collect customer data from e-commerce platforms, social media, and offline sales.
2. Perform RFM (Recency, Frequency, Monetary) analysis.
3. Apply clustering (K-means) to group customers into segments: regular buyers, seasonal buyers, one-time buyers.
4. Analyze segments and recommend specific offers or product suggestions for each group.

**Expected Outcome:**

1. Increased repeat purchases
2. Better email and WhatsApp campaign performance
3. Personalized experience for customers

# Project 2

**Methodology:**

**Expected  
Outcome:**

# Project 3

| • Objective: | Tools &<br>Techniques: | Methodology: | Expected<br>Outcome: |
|--------------|------------------------|--------------|----------------------|
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# Challenges faced

- Problem Definition
- Data Collection

# Conclusion

Thanks