



**SKILL BASED**  
IT TRAINING

**ML421**  
**MACHINE LEARNING FUNDAMENTALS – PYTHON**  
**PROFESSIONAL DEGREE IN SOFTWARE ENGINEERING**  
**GROUP DISCUSSION 13**

**INSTRUCTIONS:**

1. Select a topic from the list.
2. Discuss among your group members.
3. Prepare a simple PowerPoint presentation (3 -4 slides only).
4. Present your answer to your classmates (max. 5 minutes).
5. Don't use the same presenter for two consecutive discussions.

**QUESTION:**

1. *K-Means clustering is unsupervised. How is its purpose different from Naïve Bayes?  
Can you think of a real-world scenario where clustering reveals hidden patterns?*

**TIME ALLOCATED:**

20 minutes for discussion in the breakout room  
10 minutes for the presentation

**ANSWER:**

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