



SKILL BASED

IT TRAINING

ML421

MACHINE LEARNING FUNDAMENTALS – PYTHON PROFESSIONAL DEGREE IN SOFTWARE ENGINEERING GROUP DISCUSSION 9

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. *Why is visualization often a better starting point for data exploration than raw tables of numbers?*
2. *What are the differences between **Matplotlib** and **Seaborn**? When would you prefer one over the other?*
3. *How can visualization help in detecting anomalies or errors in data?*

TIME ALLOCATED:

20 minutes for discussion in the breakout room

10 minutes for the presentation

ANSWER:

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