Presentation Outline

**1. Introduction (2 minutes)**

- Brief introduction to the team.

- Lay out the agenda for the presentation.

**2. Project Overview (3 minutes)**

- Begin with the business implications of your model for Airbus.

- Outline the challenge of anomaly detection in fuel systems and its importance for operational efficiency and safety.

- State the objectives of your project in addressing this challenge

- State business implications (the why behind our project) for AIRBUS (briefly)

**3. Data Processing (3 minutes)**

- Describe the data collection and preprocessing steps.

- Explain how the data was transformed to be suitable for the model.

**4. Modelling (3 minutes)**

- Present the architecture of the "Advanced\_Analysis\_Model".

- Discuss the rationale behind the chosen methods and how they address the project objectives.

**5. Evaluation (3 minutes)**

- Share the results and findings from the model evaluation.

- Use visuals to enhance the clarity of the results.

- Back the technical aspects of your work to these implications to keep the focus on how your project delivers value to Airbus.

**6. Financial Projections (2 minutes)**

- Detail the potential financial benefits of implementing your model.

- Discuss how the model can reduce costs or improve revenue through better anomaly detection.

**7. Future Improvements (2 minutes)**

- Outline the areas for future research and model refinement.

- Suggest how further improvements can lead to even greater business impact.

**8. Conclusion (1 minute)**

- Summarise the key takeaways from your presentation.

- Emphasise the value proposition of your work for Airbus.

**9. Q&A and Comments (10 minutes)**

- Field questions from the jury and provide additional insights.