

CODRELATE-2025

Presentation Round Submission on Unstop

Important: The top 5 teams will present their models to a jury panel. The selected teams must submit their presentations on Unstop before 6 PM.

Presentation Structure

1. Team Information

- Team Member Names
- Contact Details:
 - Email ID(s)
 - Phone Number(s)

2. Problem Statement & Proposed Solution

- Problem Statement:
 - A concise explanation of the problem that the project is addressing.
 - **Context:** Why this problem is important or relevant in the current scenario.
- Proposed Solution:
 - Overview of the approach or methodology used to solve the problem.
 - High-level summary of the **proposed solution** and how it effectively addresses the problem.

3. Model Implemented & Evaluation

- Model Overview:
 - A brief description of the **model(s)** used (ML/DL/NLP/LLM, etc.).
 - **Reasons for Model Choice:** Why this model was selected based on the problem type and data.
- Evaluation Metrics:
 - Explanation of the **metrics** used to evaluate the model (e.g., accuracy, precision, recall, RMSE, F1-score, etc.).
 - Justification for the selection of these metrics based on the model's purpose.

4. Visualizations & Innovation

- Visualizations:
 - Add **charts, graphs, or tables** to showcase your model's results, performance, and insights.
 - Use **data visualizations** (e.g., confusion matrix, ROC curve, feature importance plots) to make the information more digestible.
 - Incorporate **interactive visualizations** (if possible) to allow a dynamic representation of the data/model outcomes.

- **Innovative Solutions:**

- Highlight **innovative aspects** of your solution, whether in model selection, data preprocessing, feature engineering, or model optimization.
- Showcase any **creative techniques** you used, such as **hybrid models**, **novel feature transformations**, or **custom algorithms**.
- Demonstrate how your approach differentiates from standard models or common methods in the field.

5. Conclusion & Inferences

- **Conclusion:**

- Key takeaways from the project, what was achieved, and how the solution performs.
- Overall performance evaluation of the model and whether it meets the expected goals.

- **Inferences:**

- **Insights** gained from the model and its application.
- Lessons learned, challenges faced, and **possible improvements** for future work.

Additional Tips for the Presentation:

- **Clarity:** Ensure your slides are clear, concise, and easy to follow, with a balance of text and visual elements.
- **Engagement:** Make your presentation interactive and engaging by explaining key visuals and encouraging the jury to ask questions on the approach.
- **Time Management:** Stay within the allotted time, ensuring you focus on the critical aspects without overwhelming the jury.
- **Q&A Readiness:** Prepare to answer questions regarding your choice of model, the use of visualizations, innovative solutions, and any part of the project.