

Final Report (30 Marks)

- **Due Date:** Dec 3
- **Presentation:** Dec 4 and 9

Deliverables: For detailed guidance and formatting requirements, please consult the Final Project Report Template (PDF).

1. **Methodology:** Responsible AI Metrics: Groups must create specific evaluation metrics for their selected section across the four components (Development, Assessment, Mitigation, and Assurance). Detailed explanation of the evaluation criteria and why it is appropriate for the selected section
2. **Application of Evaluation Criteria:** Application of the developed criteria to the selected dataset, code, model, or system.
3. **Results:** Presentation of findings and evaluation results.
4. **Discussion and Conclusion:** Critical analysis of the results, challenges faced, and overall conclusions on Responsible AI evaluation.

Please submit a Zip file having the following

1. **Final Report**
2. **Presentation Slides**
3. **Jupyter Notebook** (Submit the same Jupyter Notebook you used for the midterm (for EDA, data cleaning, preprocessing, and visualization). No additional code is required.)

Final Report

| Component | Marks | Details |
|------------------------------------|-------|---|
| Methodology | 7 | Detailed description of evaluation criteria and rationale for its selection. |
| Application of Evaluation Criteria | 6 | Clear demonstration of the criteria applied to the dataset, code, model, or system. |
| Results | 4 | Presentation of findings with clear analysis and metrics. |
| Discussion and Conclusion | 5 | Critical analysis of the outcomes, challenges faced, and conclusions. |
| Report | 3 | Clarity |
| Presentation | 5 | Clear communication of findings and responses during Q&A. |
| Total | 30 | |