Category	Points	Notes
1. Problem Statement & Overview	10	Problem is clearly stated. Proposed approach is outlined. Project is presented in an understandable fashion
2. Methodology	50	Techniques, theories, methodolgies or approaches from the course have been applied in the solution of the problem presented. A clear connection has been made to the content.
3. Implementation & Demo	20	Code (or pseudocode for a theoretical project) is discussed and demonstrated.
4. Assessment & Evaluation	15	Approach is assessed and evaluation is explained.
5. Model & Data Cards	5	• Model version/architecture is shown • Intended uses and licenses is outlined • Ethical/bias considerations are addressed
6. Critical Analysis	10	Answered one or more of the following questions: What is the impact of this project? What does it reveal or suggest? What is the next step?
7. Documentation & Resource Links	5	• **Repo & ReadMe (3 pts)**: Setup instructions and usage guide are included • **Resource Links (2 pts)**: Relevant papers and code bases are cited
8. Presentation	10	• **Organization & Clarity (4 pts)** • **Visual Aids & Demonstrations (3 pts)** • **Delivery & Engagement (2 pts)** • **Preparation & Professionalism (1 pt)**