Evaluation Rubric for Deep Learning Research Proposal

1. Clarity and Relevance (30 points)

Excellent (25-30 points): The research problem is clearly articulated, and its relevance to deep learning is convincingly demonstrated.
Good (15-24 points): The research problem is defined, with some discussion of its relevance.
Fair (5-14 points): The problem statement and relevance are mentioned but not thoroughly explained.
Poor (0-4 points): The problem statement is vague or the relevance is not addressed.

2. Objectives and Methodology (30 points)

Excellent (25-30 points): Objectives are SMART, and the methodology is detailed and appropriate for the research goals.
Good (15-24 points): Objectives are clear, and the methodology is mostly suitable, though some details may be lacking.
Fair (5-14 points): Objectives or methodology are somewhat unclear or incomplete.
Poor (0-4 points): Objectives and methodology are poorly defined or inappropriate.

3. Significance and Impact (20 points)

Excellent (16-20 points): The proposal clearly outlines the research's significance and potential impact on the field.
Good (10-15 points): Some significance and impact are discussed, but the explanation could be stronger.
Fair (5-9 points): The significance and impact are briefly mentioned but not well-developed.
Poor (0-4 points): Little to no discussion of the research's significance or impact.

4. Feasibility and Presentation (20 points)

Excellent (16-20 points): The research plan is realistic and well-organized, and the proposal is well-written.
Good (10-15 points): The plan is generally feasible, with minor issues in presentation or organization.
Fair (5-9 points): Some aspects of the plan may not seem feasible, or the proposal lacks clarity.
Poor (0-4 points): The plan is unrealistic or poorly presented.

Total Score: ___ / 100