

Teachable Machines Project Rubric

Name: _____

Criteria	4 - Exceeding Standards	3 - Meeting Standards	2 - Approaching Standards	1 - Below Standards
Reflection and Learning	Provides insightful reflection on the learning process and outcomes, demonstrating growth and understanding.	Offers a good reflection on the learning process with some insights into growth.	Provides a basic reflection but lacks depth and specific insights into the learning experience.	Reflection is minimal or absent; does not demonstrate any learning or growth.
Programming Integration	Successfully uses the AI model with a functional program.	Program works but has minor usability issues.	Program is incomplete or only partially functional.	No program or non-functional program.
Model Accuracy Testing	Conducts comprehensive accuracy testing with multiple trials, provides detailed analysis of model performance	Performs adequate accuracy testing and provides basic performance analysis	Conducts minimal accuracy testing with limited analysis	No meaningful accuracy testing performed
Model Card Documentation	Model card includes intended use, limitations and warnings, data, features and label.	Model card is mostly complete but missing minor details.	Model card is incomplete or lacks key explanations.	No model card provided.