

COMP90051 StatML Project 1 Group Agreement

Canvas group: proj1 13

Date: 02/09/2023

GOALS: What are our team goals for this project? What do we want to accomplish? What skills do we want to develop or refine?
<ul style="list-style-type: none">- We want to achieve a min 0.8 accuracy and result with a quality final report.- Learn about domain adaptation.- Experience working with a range of machine learning algorithm categories.- Learn about supplemental techniques that compliment the algorithms we explore.- Learn about working within an NLP domain of problems.
EXPECTATIONS: What do we expect of one another in regard to attendance at meetings, participation, frequency of communication, the quality of work, etc.?
<ul style="list-style-type: none">- Meet in person each week- Mid-week textual update- Active participation and contributions within the meetings- Include credit to ideas put forward in meetings
POLICIES & PROCEDURES: What rules can we agree on to help us meet our goals and expectations?
<ul style="list-style-type: none">- Show up to the meetings- Share new findings- Proactive communication- Team consensus for submitting kaggle models
CONSEQUENCES: How will we address non-performance in regard to these goals, expectations, policies and procedures? (Such as/including recording in peer self-assessment at end of project)
<ul style="list-style-type: none">- Record meeting minutes during the meeting to ensure no conflict.- Fill out peer self-assessments

- Demand explanations for no-shows to meetings

We share these goals and expectations, and agree to these policies, procedures, and consequences.

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Team member name

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