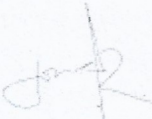


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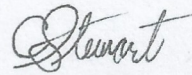
Thesis Proposal

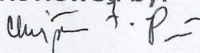
CONSULTATION SHEET

| | | |
|---|-----------------------------------|---|
| Project Title: MULTILABEL EMOTION RECOGNITION THROUGH SEQUENCE LABELING AND SENTENCE CLASSIFICATION MODELS USING TEXTUAL DATA | Week # 3 | Group Members: 1. Jomar Leaño 2. Christian Stewart |
| | Date: 03/04/2023 | |
| Progress Report (based on the adviser's previous comments/suggestions) by Students <ul style="list-style-type: none">● Found multiple Datasets on Multiple Emotion (MEISD)● Found software support for Complex Emotions (Python, PyTorch)● Use Wheel of Emotions for determining Complex Emotions | | |
| Recommendations by Adviser <ul style="list-style-type: none">- create a Flowchart for the entire process from data gathering down to success metrics | | |


Jomar Leaño

Complied by:


Christian Stewart

Reviewed by:

Christine F. Peña, MMath
Thesis Adviser