# ENGG2112 Weekly Progress Report

Group (e.g. TUT03-2):

Team Members:

**Finn Robinson: 540715727**

**Will Rumi: 520462920**

**Ke Shi: 540369106**

**Josh Goodrich: 530506863**

Project Title: MILLMATE

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Note briefly but clearly the tasks that have been assigned to each team member below. If the task has been completed, insert the date of completion. If the task is not complete, estimate a date when it will be completed and put it under “Date Due”. The “Task Name” is preferably a short title, e.g. “research known methods to detect Covid-19”. If the task is to be completed by only one person, leave the “Person Assisting” field empty.

Add or delete lines to/from the bottom of the table as necessary but do not delete tasks that were mentioned in previous reports. In other words, only add to the table or delete blank lines.

In class, each team member will verbally describe (in 3 minutes or less) to the tutor the progress of the tasks that they have been assigned, including but not limited to: difficulties encountered, solutions found, results obtained, follow-up actions. After individual reports are completed, one group member should summarise the team’s progress for the week. You may want to take turns to do this or have a single person represent the group every week.

Team Member Name: Josh

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| **#** | **Task Name** | **Person Assisting** | **Date Due** | **Date Completed** |
|  | Research and Presentation Framework | Josh Goodrich | 20/10/25 | 50% done as of 11/10/25 |
| Outcome: | | | | |
|  | Successfully attended Mission2044 and discussed potential AI application with David Herring of Ramblr.AI | Josh | N/A | Complete with quote. |
| Outcome: Begin Project framework and video outline to get ahead for presentation. | | | | |
|  | Basic script structure and presentation done. | Josh | 10/10/25 | Complete. |
| Outcome: | | | | |
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Team Member Name: \_\_\_\_\_KE\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| **#** | **Task Name** | **Person Assisting** | **Date Due** | **Date Completed** |
|  | Imbalance handling Coding | Ke Shi | 10/10/2025 | 10/10/2025 |
| Outcome: | | | | |
|  | Finish coding imbalance handling for the L/M/H quality classification. | Ke |  | 10/10/2025 |
| Outcome: | | | | |
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Team Member Name: \_\_\_\_Willem Rumi\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| **#** | **Task Name** | **Person Assisting** | **Date Due** | **Date Completed** |
|  | Converted everything to a group github, created a requirements build so correct dependencies are installed for everyone locally | Will | 10.10.2025 | 10.10.2025 |
| Outcome: | | | | |
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Team Member Name: \_\_\_\_Finn Robinson\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| **#** | **Task Name** | **Person Assisting** | **Date Due** | **Date Completed** |
|  | Downloaded and processed data into jupyter notebook | finn | 10.10.2025 | 7.10.2025 |
| Outcome: | | | | |
|  | Continued researching into potential model applications | Finn | 10.10.2025 | 12.10.2025 |
| Outcome: | | | | |
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