## MCI Project Weekly Time Sheet

Team LS1 Student ID a1906510 Week starting: March, 10 (Week 2)

| Day       | Date      | Time In  | Time Out | Total<br>hours | Task   | How does it fit ito project plan?  | Outcome/Next action  |
|-----------|-----------|----------|----------|----------------|--|--|--|
| Monday    | March, 10 | 9:00 AM  | 1:00 PM  |                | Read project overview and assignment<br>brief to understand deliverables and<br>assessment             | Clarified expectations and timeline before the project starts                    | Listed key tasks and noted milestone deadlines                                   |
| Tuesday   | March, 11 | 10:00 AM | 6:00 PM  |                | Researched WMS (Warehouse Management<br>Systems) and analyzed user/manager-side<br>features            | Helped understand real-world system structures and flows                         | Compiled list of commonly used features like item adding, inventory display etc. |
| Wednesday | March, 12 | 10:00 AM | 6:00 PM  | 8              | Studied frontend/backend stacks (e.g.<br>React, Flask, MongoDB) used in similar<br>projects            | Built foundation for<br>understanding future development<br>work                 | Wrote down notes on tools and basic implementation flow                          |
| Thursday  | March, 13 | 1:00 PM  | 3:00 PM  |                | Organized team Drive folders, created<br>sections for "Reference Projects" and<br>"Learning Materials" | Supported future team coordination and knowledge sharing                         | Folder structure complete; ready to upload files                                 |
| Friday    | March, 14 | 4:00 PM  | 11:00 PM | h              | Attended lecture; noted milestone<br>expectations and supervisor feedback                              | Gained clarity on what Business<br>Case involves and pending task<br>allocations | Drafted questions for next team meeting  |
| Saturday  | March, 15 | 1:00 PM  | 3:00 PM  | 2              | Summarized the week's findings into a quick reference doc for the team                                 | Shared knowledge to support team learning alignment                              | Uploaded document to team Drive;<br>revisit later when writing the<br>PRD        |
|           |           |          | Total    | 30             |  | ·  | ·  |