

MCI Project Weekly Time Sheet

Team LS1 Student ID a1906510

Week starting: April, 7 (Week 6)

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit into project plan? | Outcome/Next action |
|-----------|-------|----------|----------|-------------|---|--|---|
| Monday | 7-4月 | 9:00 AM | 1:00 PM | 4 | Studied React basics and explored component/project structure | Built foundation for frontend tasks later in the project | Took notes on syntax and file structure |
| Tuesday | 8-4月 | 10:00 AM | 6:00 PM | 8 | Reviewed GitHub project layout and learned to use Kanban board | Prepared for future team task coordination | Joined GitHub board and tagged learning tasks |
| Wednesday | 9-4月 | 10:00 AM | 6:00 PM | 8 | Learned Docker commands and explored backend container setup concepts | Prepared for helping backend setup when needed | Documented docker-compose structure basics |
| Thursday | 10-4月 | 1:00 PM | 3:00 PM | 2 | Reviewed the project tech stack and data interaction between React & API | Mapped out initial backend/frontend workflow understanding | Sketched personal knowledge graph |
| Friday | 11-4月 | 4:00 PM | 11:00 PM | 6 | Attended weekly meeting, confirmed task division: frontend + Docker assist; reviewed login/register logic | Task responsibilities clarified for coming weeks | Created personal task card on GitHub board |
| Saturday | 12-4月 | 1:00 PM | 3:00 PM | 2 | Focused on learning React state/props and explored MUI components | Prepared to handle registration or item page components | Created component draft plan and UI notes |
| Total | | | | 30 | | | |