Team

5 **Student ID** a1824106

Week starting: Week2 - 06/03/2023

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit ito project plan? | Outcome/Next action |
|-----------|------------|----------|----------|----------------|---|--|---|
| Monday | 06/03/2023 | 10:00 AM | 1:00 PM | 3 | Learn data base related materials | To help decision on our database selection | Google about full stack data base, then take notes |
| | 06/03/2023 | 3:00 PM | 5:00 PM | 2 | Attend lecture and ask question | Understand about lecturer requiement to plan our assignment | Write down the to-do list for assignment 1 and propose the meeting |
| Tuesday | 07/03/2023 | 11:00 PM | 3:00 PM | 4 | Research about how to design UI interface | Have better understanding on front-end | Watch MODAO video , Install the MODAO and start UI interface |
| Wednesday | 08/03/2023 | 11:00 AM | 12:30 PM | 1.5 | ad-hoc team meeting | To achieve common understanding in development process | Get a common meeting rule and meeting standard |
| | 08/03/2023 | 12:30 PM | 2:00 PM | 2.5 | Research about how to set up database via micsoftware package | To discover the database cloud service | Set up a team data base on Microsoft Cloud |
| Thursday | 09/03/2023 | 7:00 AM | 11:00 AM | 4 | Learn full stack course | Improve understanding better front end and back end | Watch udemy course , write note to summarise full stack archtecture |
| Friday | 10/03/2023 | 11:00 AM | 3:00 PM | 4 | Research about mySQL and AWS cloud | To select a better database cloud service | Forfeit to use AWS service as cost of usage and term of use |
| Saturday | 11/03/2023 | 3:00 PM | 4:00 PM | 2 | Regular development team meeting | To report development team process | Draw a blue plan for pitch and collect ticket from taskboard |
| Sunday | 12/03/2023 | 11:00 AM | 12:00 PM | 2 | Discuss and make a plan about how to build a data base | For database selection and high-cost effective cloud service | Summarise the method of constructing database |
| | 12/03/2023 | 1:00 PM | 6:00 PM | | Learn how to build up database via SQL query | Explore more database option | Watch Udemy video about SQL query,get more idea to build database |
| | | | Total | 30 | | | |