**Weekly Report**

**15/11/2021 – 27/11/2021**

Group ID: **09**

Project Name: MedBook

Prepared by:

**Team members:**

19127368 - **Hồ Ngọc Minh Đức** *Project manager*

19127108 - **Ngô Phú Chiến** *Developer*

19127088 - **Nguyễn Phương Vy** *Database designer*

19127120 - **Ngô Nhật Du** *UI designer*

19127219 - **Nguyễn Kim Thị Tố Nga** *Tester*

# Planning meeting notes:

<https://docs.google.com/document/d/1nMUZCkZK1z01T5TRKW_nCB4LnpQmGvsd7EYu9GsVA3E/edit?usp=sharing>

# Review meeting notes:

<https://docs.google.com/document/d/1RtcMi2cxprW453_RCufR0aCbFjMy0oSyLzOFvLkH5E4/edit?usp=sharing>

SPRINT 3.2

22/11/2021 – 27/11/2021

# Achievements since last week:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| STT | Description | Due Date | Responsibility | %Complete |
| 1 | SAD: (1) Introduction | 23/11/21 | NKTTNga | 100% |
| 2 | SAD: (2) Architectural Goals and Constraints | 23/11/21 | NPChien | 100% |
| 3 | SAD: (3) Use-Case Model | 23/11/21 | NKTTNga | 100% |
| 4 | SAD: (4) Logical view: 4.1 (1-5) + 4.2 | 23/11/21 | NNDu | 100% |
| 5 | SAD: (4) Logical view: 4.1 (6-8) + 4.2 | 23/11/21 | NPVy | 100% |
| 6 | SAD: (4) Logical view: 4.3 Component Models | 23/11/21 | NKTTNga | 100% |
| 7 | SAD: (4) Logical view: 4.4 Component Database | 23/11/21 | NKTTNga | 100% |
| 9 | SAD: (5) Deployment | 23/11/21 | NPChien | 100% |
| 10 | SAD: (6) Implement view | 23/11/21 | HNMDuc | 100% |
| 11 | Review and assess Software Architecture Document | 23/11/21 | Everyone | 100% |

# Issues and impacts:

* Some class diagrams need to be reviewed. (Responsibilities: Everyone; Action date: 23/11/2021)
* Due date of next week’s goal can be changed. (Responsibilities: Everyone; Action date: 23/11/2021)
* Some sections may be incomplete and need to be reviewed. (Responsibilities: Everyone; Action date: 23/11/2021)

# Next week's goals:

|  |  |  |  |
| --- | --- | --- | --- |
| STT | Description | Due Date | Responsibility |
| 1 | Complete Software Architecture Document | 26/11/21 | Everyone |
| 2 | Complete Software Development Plan | 26/11/21 | Everyone |
| 3 | Complete Vision Document Plan | 26/11/21 | Everyone |
| 4 | Review and assess Software Architecture Document | 26/11/21 | Everyone |
| 5 | Review and assess Vision Document Plan | 26/11/21 | Everyone |
| 6 | Review and assess Software Development Plan | 26/11/21 | Everyone |