Log Sheet: 05 Meeting No: 05 Last Visit Date: 2025/03/12 Date: 2025/03/18 End Time: 11:00 PM Start Time: 10:15 AM Items Discussed: Discuss the user home screen design Implement register and login functionality for user, and admin. Achievements: Users and admins login and registration backend is completed OTP Verification is successfully implemented. System functionality tested successfully Problems (if any): • None Tasks for Next Meeting: • Working on the user interface design for the admin dashboard. Begin Developing the Doctors registration and login system. Sandip Dhakal Sujal Gurung (1st Supervisor) 22069085

Problems (if any): • None Tasks for the Next Meeting: • Implement and test the login registration functionalities. • Implement and test the login registration functionalities. • Market Sules Gurung

Log Sheet: 03

Meeting No: 03

Date: 2024/12/31

Start Time: 10:00 AM

Last Visit Date:2024/12/25 End Time: 11:00 PM

Items Discussed:

- Discussed Use Case Diagram and Collaboration Diagram.
- Checked Sequence Diagram for Register and Appointment with similar journals.

Achievements:

Sequence Diagram and Collaboration Diagram of Register and Appointment
reviewed

Problems (if any):

Tasks for the Next Meeting:

Research and create DFD level 0 and level 2.

Sujal Gurung

Sandip Dhakal (1st Supervisor)

Log Sheet: 04

Meeting No: 04

Date: 2025/03/12

Start Time: 10:15 AM

Last Visit Date: 2024/12/25

End Time: 11:00 PM

Items Discussed:

- · Discussed DFD of Register, Login, appointment
- Reviewed collaboration diagram
- Discussed about UI design, colour theory and system requirement specification documentation.

Achievements:

- Collaboration diagram is completed
- Software requirements specification (SRS) documentation has been started.
- DFD of login, register, appointment, and doctor registration is completed

Problems (if any):

• None

Tasks for Next Meeting:

- UI/UX design of login and register.
- Start working on login and registers code.

Sujal Gurung

22069085

Sandip Dhakal

(1st Supervisor)

Log sheet

Meeting No: 01

Date: 2024/10/02

Start Time: 10:30 AM

End Time: 11:30 AM

Items Discussed:

- Requirements of project were discussed.
- For user interface / user experience we need to do research journal and find
 - similar apps for inspirations and ideas.
- Having idea about Color theory and layout helps in UI/UX design.
- We discussed about Database modeling, workflow, entity relationship design, We discussed having Backed-up Features, applications helps in project.

Achievements:

Updated the methodology to the increamental methodology.

Problems:

Tasks For Next Meeting:

· Research about the project and learn about the data flow.

 Find 5 journals / published paper and 5 similar apps and research ERD of those 5 similar journals and apps. 1 EAD, actors & rolles

+ data How & sequence

Sandip Dhakal

(1st Supervisor)

Log Sheet: 06

Meeting No: 06

Date: 2025/04/27

Start Time: 10:15 AM

Last Visit Date: 2025/03/16

End Time: 11:00 PM

Items Discussed:

Discuss the user home screen design

Discussed about the doctors registration feature.

Discussed the implementation of appointment booking system.

Discussed about the patients medical history implementations.

Achievements:

 Successfully implemented the appointment booking system, allowing users to book appointments.

Developed profile management with edit functionality and availability scheduling features.

Implemented QR code scanning for secure verification of booked appointments.

Implemented functionality doctors to add and manage patients medical history along uploads reports.

Developed salary management where admin can generate and send salaries invoices to doctors.

Problems (if any):

Tasks for Next Meeting:

Integrating payment system using Esewa.

Develop a confirmation page for booking doctor appointments.

Sujal Gurung 22069085

Sandip Dhakal

(1st Supervisor)

Last Visit Date: 2024/11/26 End Time: 11:00 PM Log Sheet: 02 Date: 2024/199712/06 Start Time: 10:00 AM Meeting No: 02

Items Discussed:

- UI theme should have consistent and meaningful color.
- GitHub and Discord Integration to get live updates of the FYP to Supervisor.
 - Going through at least 5 journals related to FYP Project.

Achievements:

- Researched through Journals that are related to my Project
 - Integrated my GitHub Project with Discord successfully. Researched through UI theme for my FYP.

 - · Developed ERD.

Problems (if any):

Tasks for the Next Meeting:

- Finalize Entity Relationship Diagram (ERD).
- Research and Create Use Case Diagrams and Data-Haw Diagrams. Lead, octors & wolks, except and the Heavy. Collet rather on points

Sandip Dhakal (1st Supervisor)

Achievements:

Discussion on JWT Authentication and Dependency Injection.
 Testing of Backend of Login/Register via Postman requests.

- Created a GitHub repository for proper version control, collaboration, and secure storage of project files.
- Finalized Entity Relationship Diagram of the Project.
- Designed Sequence Diagrams, Collaboration Diagrams and DFDs.
- Finalized the Software Requirements Specification (SRS), which outlines all project requirements, ensuring alignment with the project's objectives.
 - Testing of Login/Register via Postman requests.