## MCI Project Weekly Time Sheet

| Team | 22-N | Student ID | a1847791 | Li-Ting Liao | | Week starting: Feb 26 (Week 1) | |
|---|---|---|---|---|---|---|---|

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit ito project plan? | Outcome/Next action |
|---|---|---|---|---|---|---|---|
| Monday | Feb 26 | | | 0 | NA | NA | NA |
| Tuesday | Feb 27 | | | 0 | NA | NA | NA |
| Wednesday | Feb 28 | 10:00 PM | 6:00 PM | 4 | Meet with new team members in the lecture and discuss with team members to submit our project preferences in the workshop. | Submitting the project preferences on time to kickstart the project research as soon as possible. | Wait for Cruz's confirmation on the project result. |
| Thursday | Feb 29 | | | 0 | NA | NA | NA |
| Friday | Mar 1 | | | 0 | NA | NA | NA |
| Saturday | Mar 2 | | | 0 | NA | NA | NA |
| | | | Total | 4 | | | |

## MCI Project Weekly Time Sheet

| Team | 22-N | Student ID | a1847791 | Li-Ting Liao | | Week starting: Mar 4 (Week 2) | |
|---|---|---|---|---|---|---|---|

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit ito project plan? | Outcome/Next action |
|---|---|---|---|---|---|---|---|
| Monday | Mar 4 | 10:00 AM | 12:00 AM | 2 | Prepare what to discuss for tomorrow's internal meeting. | Sets up regular communication channel with team member sas early as possible. | Review project brief. |
| Tuesday | Mar 5 | 2:00 PM | 3:00 PM | 3 | Internal meeting: 1) Schedule weekly online group meetings. 2) Email client to introduce team and schedule first meeting. 3) Propose Discord for categorized discussions. 4) Create dedicated Google Drive for document sharing. | 1) Enhances team communication and coordination. 2) Establishes communication with client and kickstarts project. 3) Improves organization and efficiency in team communication. 4) Streamlines document management and collaboration within team. | 1) Set recurring meeting time and platform. 2) Await client response for meeting confirmation. 3) Discuss and implement Discord channels. 4) Share Drive link with team for access. |
| Wednesday | Mar 6 | 10:00 AM | 11:00 AM | 2 | 1) Answer client email. 2) Confirm client meeting time with team members. | Establishes communication with client. | Finalized the first client meeting is this Friday at 11 am via Zoom. |
| Thursday | Mar 7 | 10:00 AM | 1:00 PM | 3 | Internal meeting: 1) Create a client meeting host's and minute taker's roster. 2) Put down questions to ask client in the meeting agenda for tomorrow's client meeting. | Make sure the client meeting will run smoothily. | 1) Client meeting's roster is created and team members have filled it up. 2) I created the client meeting's agenda and minute templates in the shared Google Drive. |
| Friday | Mar 8 | 11:00 AM | 1:00 PM | 2 | Client meeting: 1) Meet with the client. 2) Ask the client about the project scope. 3) Meet with some team members after the client meeting to clarify what we've learned from the client. | Have more clarities about the main functions of the WellSpace website from the project brief. | 1) The main functions of the website includes basic landing page, educational content from the mental health experts, allowing users to post their discussions about the expert-led articles, and booking counselling sessions. 2) We can start search for ideas about how to implement them and prepare for more follow-up questons. |
| Saturday | Mar 9 | 10:00 AM | 6:00 PM | 8 | Search existing website as example for WellSpace. | Sets the benchmark for the website we're going to build. | Record the similar website structure and will use the observed common structure as guideline for the pitch. |
| | | | Total | 20 | | | |

## MCI Project Weekly Time Sheet

| Team | 22-N | Student ID | a1847791 | Li-Ting Liao | | Week starting: Mar 11 (Week 3) | |
|---|---|---|---|---|---|---|---|

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit ito project plan? | Outcome/Next action |
|---|---|---|---|---|---|---|---|
| Monday | Mar 11 | 1:00 PM | 1:30 PM | 0.5 | Prepare for tomorrow's internal meeting: Gather some ideas and do some research to better understand client expectations from the project brief. | Identifies gaps and areas needing clarification or improvement. | 1) Compile ideas and research findings. 2) List questions to address during the meeting. |
| Tuesday | Mar 12 | 2:00 PM | 4:00 PM | 2 | Internal meeting: 1) Discuss to allocate team members to frontend and backend roles. 2) Divide website functions for pitch presentation. | 1) Defines team responsibilities and aligns with project objectives. 2) Begins focused work on key aspects of the project. | 1) Assign roles based on skills and preferences. 2) Outline tasks for each function and start work. |
| Wednesday | Mar 13 | 10:00 AM | 6:00 PM | 8 | 1) Post question on MyUni about main focus of pitch presentation. 2) Email client summarizing main website functions and preparation. 3) Start to search for backend related learning resources e.g. database. | 1) Gathers input and ensures alignment with project objectives. 2) Ensures client understanding and aligns team efforts for client meeting. | 1) Monitor responses and incorporate feedback. 2) Await client response and adjust presentation accordingly. |
| Thursday | Mar 14 | 10:00 AM | 7:00 PM | 9 | 1) Internal meeting: Finalize our draft pitch presentation for tomorrow's client meeting. 2) Search for backend related learning resources e.g. Express.js and Node.js | Ensures readiness and professionalism for client interaction. | Review and polish presentation for tomorrow. |

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit ito project plan? | Outcome/Next action |
|---|---|---|---|---|---|---|---|
| Friday | Mar 15 | 9:00 AM | 11:30 AM | 2.5 | Client meeting - I'm the host for today's client meeting, so I 1) Host client meeting, adding slides and discussing details. 2) Present follow-up questions on Events, Discussion, and User authentication. | 1) Enhances client understanding and engagement. 2) Clarifies project requirements and gathers client feedback. | Document client responses and adjust project plan. |
| Saturday | Mar 16 | 1:00 PM | 9:00 PM | 8 | 1) Internal meeting: Discuss our draft pitch presentation. 2) Add sitemap to pitch presentation. | Ensures alignment with project goals and refines presentation. | Identify areas for improvement and make revisions. |
| | | | Total | 30 | | | |

## MCI Project Weekly Time Sheet

| Team | 22-N | Student ID | a1847791 | Li-Ting Liao | | Week starting: Mar 18 (Week 4) | |
|---|---|---|---|---|---|---|---|

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit ito project plan? | Outcome/Next action |
|---|---|---|---|---|---|---|---|
| Monday | Mar 18 | 10:00 AM | 3:00 PM | 5 | 1) Search for backend related learning resources e.g. Schema and UML relationships. 2) Finalize my part of the pitch presentation (adding the sitemap to the pitch presentation). | 1) Learning backend concepts ensures a better understanding of project requirements and enhances development skills. 2) Finalizing the pitch presentation aligns with project milestones, preparing for upcoming presentations and client interactions. | 1) Found relevant resources and materials for backend development. 2) Added sitemap to the pitch presentation. |
| Tuesday | Mar 19 | 1:00 PM | 4:00 PM | 3 | 1) Propose backend stack to my backend teammates, and decided to use MongoDB with Express and Node. Also, plan for the API routes and git branches allocation. | 1) Proposing and deciding backend stack establishes the foundation for development. 2) Planning API routes and git branches allocation ensures streamlined development process and collaboration. | 1) Backend stack and development plan finalized. 2) API routes and git branches allocated. |
| Wednesday | Mar 20 | 2:00 PM | 6:00 PM | 4 | 1) Revised the pitch presentation based on tutor's feedback. | Revising the pitch presentation based on feedback ensures alignment with project goals and improves presentation quality. | Pitch presentation revised according to tutor's feedback. |
| Thursday | Mar 21 | 10:00 AM | 3:00 PM | 5 | 1) Research other existing websites and list out the key things that our project, WellSpace, are different from them. 2) List out backend's milestone 1 setup e.g. related APIs for the frontend website pages. 3) Proposed a list of tasks to finish for the milestone 1 to the team and I added my suggestion to the team's client agenda meeting for tomorrow. | 1) Identifying key differentiators for WellSpace helps in positioning the project in the market. 2) Listing backend milestone 1 setup ensures clarity on development objectives. 3) Proposing tasks for milestone 1 and suggesting agenda items for the client meeting ensures project progress and client engagement. | 1) Identified key differences of WellSpace from other websites. 2) Backend milestone 1 setup outlined. 3) Proposed tasks for milestone 1 and suggested agenda items for client meeting. |
| Friday | Mar 22 | 10:00 AM | 2:00 PM | 4 | 1) In the client meeting, briefly walk the client through my plan for backend's APIs in Milestone 1. 2) Do simple market research to provde that why we need WellSpace (compared to other existing mental health website). | 1) Walking the client through backend API plan ensures client understanding and feedback incorporation. 2) Market research validates the project's purpose and identifies potential advantages over competitors. | 1) Client briefed on backend API plan for Milestone 1. 2) Market research conducted, highlighting WellSpace's necessity. |
| Saturday | Mar 23 | 8:00 AM | 1:00 PM | 5 | 1) Revise the pitch presentation of my part (the introduction of the pitch) and started to draft the video transcript for myself. 2) Recorded the pitch video. | 1) Revising the pitch presentation ensures alignment with the team's overall presentation and improves personal delivery. 2) Recording the pitch video completes the presentation preparation phase and allows for presentation submission. | 1) Pitch presentation introduction revised and video transcript drafted. 2) Pitch video recorded. |
| | | | Total | 26 | | | |

## MCI Project Weekly Time Sheet

| Team | 22-N | Student ID | a1847791 | Li-Ting Liao | | Week starting: Mar 25 (Week 5) | |
|---|---|---|---|---|---|---|---|

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit ito project plan? | Outcome/Next action |
|---|---|---|---|---|---|---|---|
| Monday | Mar 25 | 1:00 PM | 4:00 PM | 3 | Finish the Executive Summary, the Project Motivation and the Communication Plan for the Business Case. | Essential for providing stakeholders with a clear overview, motivation, and plan. | Successfully finished Executive Summary, Project Motivation, and Communication Plan. Ready for review and feedback from the team. |
| Tuesday | Mar 26 | 10:00 AM | 2:00 PM | 4 | Researching tutorials for CORS middleware. | Necessary for understanding CORS implementation in Express apps. | Identified and reviewed tutorials for CORS implementation. |
| Wednesday | Mar 27 | 12:00 PM | 6:00 PM | 6 | 1) Answer teammates' questions about the time needed for Backend's API setup for the Milestone 1. 2) Finish Project Overview & Scope in the Business Case. 3) Look for tutorials for mongoose and dotenv for backend. | 1) Essential for coordinating team efforts and setting realistic timelines. 2) Crucial for providing stakeholders with a clear understanding of project scope. 3) Necessary for gaining knowledge on essential backend tools. | 1) Provided teammates with estimated time for Backend API setup. 2) Successfully completed Project Overview & Scope section. 3) Identified and reviewed tutorials for mongoose and dotenv. |

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit ito project plan? | Outcome/Next action |
|---|---|---|---|---|---|---|---|
| Thursday | Mar 28 | 10:00 AM | 4:00 PM | 6 | 1) Set up MongoDB. 2) Set up project base for backend. 3) Install libraries e.g. mongoose. | 1) Essential for establishing database infrastructure. 2) Crucial for creating a foundation for backend development. 3) Necessary for integrating MongoDB and other functionalities. | 1) MongoDB successfully set up. Proceed to next steps. 2) Backend project base established. Ready for further development. 3) Libraries (e.g., mongoose) installed successfully. |
| Friday | Mar 29 | 10:00 AM | 3:00 PM | 5 | 1) Format our current Business Case and Draft Plan document to be under 4 pages. 2) Upload all our meeting agenda and minutes so far. 2) Add a README.md for the entire Team-22N repository. | 1) Necessary for ensuring concise and focused project documentation. 2) Essential for maintaining a comprehensive record of project discussions. 3) Crucial for providing an overview of the project and repository guidelines. | 1) Successfully formatted Business Case and Draft Plan under 4 pages. 2) Uploaded all meeting agendas and minutes to the project repository. 3) README.md added to the Team-22N repository. |
| Saturday | Mar 30 | 10:00 AM | 3:00 PM | 5 | Researching tutorials for cookie-parser and other middleware. | Essential for understanding how to implement middleware. | Identified and reviewed tutorials for cookie-parser and other middleware for backend. |
| | | | Total | 29 | | | |

## MCI Project Weekly Time Sheet

| Team | 22-N | Student ID | a1847791 | Li-Ting Liao | | **Week starting:** Apr 1 (Week 6) | |
|---|---|---|---|---|---|---|---|

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit ito project plan? | Outcome/Next action |
|---|---|---|---|---|---|---|---|
| Monday | Apr 1 | 8:00 AM | 2:00 PM | 6 | Implementing cookie parsing middleware. | Necessary for handling cookies in Express applications. | Successfully added cookieParser() middleware to the app. |
| Tuesday | Apr 2 | 10:00 AM | 12:00 PM | 2 | Integrating CORS middleware to the API entry point. | Handling Cross-Origin Resource Sharing (CORS). | CORS middleware integrated and tested. |
| Wednesday | Apr 3 | 10:00 AM | 2:00 PM | 4 | Learning how to drop collections in MongoDB. | Essential for database management and data seeding processes. | Successfully learned how to drop collections in MongoDB. |
| Thursday | Apr 4 | 10:00 AM | 3:00 PM | 5 | Learning how to seed data in MongoDB. | Crucial for initializing database with sample data. | Successfully learned how to seed data in MongoDB. |
| Friday | Apr 5 | 10:00 AM | 4:00 PM | 6 | Seeding data for doctors and users. | Initializing database with sample data. | Data seeded successfully. |
| Saturday | Apr 6 | 1:00 PM | 9:00 PM | 8 | Configuring API routes for doctors and users. | Setting up endpoints for user and doctor functionalities. | Routes configured and tested. |
| | | | Total | 31 | | | |

## MCI Project Weekly Time Sheet

| Team | 22-N | Student ID | a1847791 | Li-Ting Liao | | **Week starting:** Apr 8 (Week 7) | |
|---|---|---|---|---|---|---|---|

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit ito project plan? | Outcome/Next action |
|---|---|---|---|---|---|---|---|
| Monday | Apr 8 | 10:00 AM | 4:00 PM | 6 | Defining doctor schema and model. | Structuring data for doctors in the database. | Doctor schema created and model defined. |
| Tuesday | Apr 9 | 10:00 AM | 3:00 PM | 5 | Implementing doctor controller functions. | Handling CRUD operations for doctors. | Controller functions completed and tested. |
| Wednesday | Apr 10 | 10:00 AM | 2:00 PM | 4 | Establishing authentication routes and controller. | Setting up user authentication endpoints. | Authentication routes and controllers implemented and tested. |
| Thursday | Apr 11 | 10:00 AM | 3:00 PM | 5 | Integrating JWT authentication. | Securing routes with JSON Web Tokens. | Authentication with JWT successfully integrated. |
| Friday | Apr 12 | 10:00 AM | 4:00 PM | 6 | Seeding data for blogs and reviews. | Populating database with sample blog posts and reviews. | Blogs and reviews seeded successfully. |
| Saturday | Apr 13 | 2:00 PM | 6:00 PM | 4 | Defining blog and review schemas. | Structuring data models for blogs and reviews. | Schemas defined for blogs and reviews. |
| | | | Total | 30 | | | |

## MCI Project Weekly Time Sheet

| Team | 22-N | Student ID | a1847791 | Li-Ting Liao | | **Week starting:** Apr 15 (Mid-semester break) | |
|---|---|---|---|---|---|---|---|

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit ito project plan? | Outcome/Next action |
|---|---|---|---|---|---|---|---|
| Monday | Apr 15 | 10:00 AM | 4:00 PM | 6 | Implementing blog and review controllers. | Handling CRUD operations for blogs and reviews. | Controller functions completed and tested. |
| Tuesday | Apr 16 | 1:00 PM | 4:00 PM | 3 | Setting up API routes for blogs and reviews. | Configuring endpoints for blog and review functionalities. | Routes for blogs and reviews configured and tested. |
| Wednesday | Apr 17 | 10:00 AM | 2:00 PM | 4 | Implementing blog publication API. | Allowing doctors to publish blogs. | Blog publication API implemented and tested. |
| Thursday | Apr 18 | 10:00 AM | 3:00 PM | 5 | Implementing review API. | Enabling users to submit reviews. | Review submission API implemented and tested. |
| Friday | Apr 19 | 10:00 AM | 4:00 PM | 6 | Implementing search functionality in API. | Adding search capabilities for doctors and blogs. | Search API implemented and tested. |
| Saturday | Apr 20 | 10:00 AM | 3:00 PM | 5 | Implement error handling and response generation in controllers. | Review codebase for readability, maintainability, and adherence to best practices. | Refactor code as necessary to improve code quality and maintainability |
| | | | Total | 29 | | | |

## MCI Project Weekly Time Sheet

| Team | 22-N | Student ID | a1847791 | Li-Ting Liao | | **Week starting:** Apr 22 (Mid-semester break) | |
|---|---|---|---|---|---|---|---|

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit ito project plan? | Outcome/Next action |
|---|---|---|---|---|---|---|---|

| Day | Date | Time In | Time Out | Total hours | Task | | Outcome/Next action |
|-----|------|---------|----------|-------------|------|--|---------------------|
| Monday | Apr 22 | 9:00 AM | 1:00 PM | 4 | Working on Milestone 1 reflection report | Assessed progress on backend APIs, noting completed tasks and identifying areas needing further work for milestone completion. | After merging the backend developers' work, both mine and another team member's, I thoroughly tested the completed APIs using Postman. Additionally, I provided feedback to that team member regarding the issues encountered with her APIs during the database seeding process. |
| Tuesday | Apr 23 | 10:00 AM | 3:00 PM | 5 | 1) Participate in internal progress meeting to update team on Milestone 1 status. 2) Continue work on reflection report, addressing challenges encountered during milestone work and proposing solutions for smoother development and testing processes. | Collaborative assessment and reporting to ensure alignment and address challenges. | I will create API documentations on GitHub Wiki page to enhance communication with frontend team to about the use of APIs and create a list of backlog on GitHub Issue page to let frontend team know the capacity of backend team. |
| Wednesday | Apr 24 | 10:00 AM | 3:00 PM | 5 | 1) Resolve issue with review field population, ensuring functionality aligns with API specifications. 2) Merge another developer's APIs into the project, consolidating backend functionalities for authorization, user management, and content delivery. | Ensure seamless integration and compatibility of merged APIs with existing system components. | I verified functionality and integration with associated API endpoints. |
| Thursday | Apr 25 | 8:00 AM | 2:00 PM | 6 | 1) Prepare backlog of completed and outstanding API tasks for client review, providing transparent overview of project progress. 2) Compile API documentation for frontend team, detailing request URLs and response formats to aid in frontend development. | Enhance clarity and accessibility of API specifications to streamline frontend development processes. | Facilitate client understanding of development status and prioritize further work based on feedback. |
| Friday | Apr 26 | 7:00 AM | 11:00 AM | 4 | 1) Attend client meeting to gather feedback on project progress and discuss next steps. 2) Stand in for team members who were absent from the meeting and assist in documenting the minutes of the session. 3) Create and present the UML diagram to client to illustrate database structure for client reference, enhancing understanding of system architecture. | Provide visual representation of database structure to aid client comprehension and inform future development decisions. | Incorporate client feedback into project planning and prioritize tasks accordingly. |
| Saturday | Apr 27 | 9:00 AM | 2:00 PM | 5 | 1) Conduct research on setting up third-party cloud storage for user-uploaded files, aligning with project requirements for data management. 2) Update User and Doctor API "Name" fields as per frontend team's request, ensuring consistency and compatibility with frontend interface. | Implement secure cloud storage solution for user uploaded files and verify changes to ensure seamless interaction with frontend components. | Document the use of Cloudinary for later development and use Postman to verify the updated APIs work successfully as before. |
| | | | **Total** | 29 | | | |

## MCI Project Weekly Time Sheet

| Team | 22-N | Student ID | a1847791 | Li-Ting Liao | | Week starting: | Apr 29 (Week 8) |
|------|------|-----------|----------|--------------|--|----------------|-----------------|

| Day | Date | Time In | Time Out | Total hours | Task | How does it ito project plan? | Outcome/Next action |
|-----|------|---------|----------|-------------|------|-------------------------------|---------------------|
| Monday | Apr 29 | 1:00 PM | 9:00 PM | 8 | Have a internal meeting with a frontend team member - to make sure the log in and sign up integration is successfull on the frontend. | This ensures that user authentication, a critical component of the project's functionality, is properly integrated and operational, aligning with the project's goal of creating a seamless user experience. | Confirmed successful integration. |
| Tuesday | Apr 30 | 1:00 PM | 4:00 PM | 3 | Have an internal meeting with a frontend team member - to make sure the integration of user profile and doctor profile frontend and backend. | Ensuring the integration between frontend and backend for profiles is essential for user interaction and information accuracy, aligning with project milestones related to user and doctor interactions. | Identified and resolved integration issues; next, schedule a review session to validate with sample data. |
| Wednesday | May 1 | 2:00 PM | 6:00 PM | 4 | Research about how to set up Cloudinary on the frontend to allow users to submit their photos. | Implementing Cloudinary for photo uploads supports the project requirement for user-generated content, enhancing the platform's functionality and user engagement. | Completed research and documented setup process; next, implement a prototype for photo submission and integrate it into the frontend. |
| Thursday | May 2 | 10:00 AM | 3:00 PM | 5 | Research about how to set up Cloudinary on the frontend to allow users to submit their PDF documents. | This feature expands the platform's capabilities to handle diverse content types, meeting the project requirements for document submission and storage. | Completed research and documented setup process; next, develop a proof-of-concept for PDF document submission and integrate it with the frontend. |

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit ito project plan? | Outcome/Next action |
|---|---|---|---|---|---|---|---|
| Friday | May 3 | 10:00 AM | 2:00 PM | 4 | During the client meeting, I double checked with client about the backend planning for the Milestone 2 where I will be creating Booking, Reviews for Doctors and Comments for Blogs APIs. | Clarifying the scope and requirements for Milestone 2 ensures alignment with client expectations and prepares the team for upcoming development tasks critical for user engagement features. | Confirmed backend requirements with the client; next, finalize API designs and begin development on Booking, Reviews, and Comments APIs. |
| Saturday | May 4 | 10:00 AM | 3:00 PM | 5 | Check an issue reported by a frontend team member - she reported that she can't get the doctor's details when viewing a single post. After investigation, the API worked fine. The team member passed the wrong parameter to the API. | Resolving integration issues between frontend and backend is crucial for maintaining functionality and ensuring a smooth user experience. | Identified and resolved the parameter issue; next, provide a brief training session for the team on common API usage mistakes and update the documentation to include parameter guidelines. |
| | | | **Total** | 29 | | | |

## MCI Project Weekly Time Sheet

| **Team** | 22-N | **Student ID** | a1847791 | Li-Ting Liao | | **Week starting:** | May 6 (Week 9) |
|---|---|---|---|---|---|---|---|

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit ito project plan? | Outcome/Next action |
|---|---|---|---|---|---|---|---|
| Monday | May 6 | 1:00 PM | 6:00 PM | 5 | Fix Blog API - add a summary field. Also update API document accordingly and use Postman to check if a new blog post can be created with a summary field. | Enhancing the Blog API with a summary field supports the project requirement for enriched blog content, improving user experience and content management. | Added summary field and verified functionality with Postman; next, deploy changes to the staging environment and notify the frontend team to utilize the updated API. |
| Tuesday | May 7 | 1:00 PM | 4:00 PM | 3 | Add update user profile API: 1) Add profilePicture field in user table. 2) Add cloudinary url to seed data. | Updating the user profile API to include profile pictures enhances user profiles, aligning with the project's goal of providing comprehensive user data. | Profile picture field added and seeded with Cloudinary URLs; next, inform frontend team about the changes and update API documentation for future reference. |
| Wednesday | May 8 | 2:00 PM | 6:00 PM | 4 | Add uploadCloudinary function to the user profile page. | Adding the upload function enables users to personalize their profiles with pictures, improving engagement and user satisfaction. | Implemented and tested the uploadCloudinary function; next, conduct user acceptance testing (UAT) and monitor for any user-reported issues. |
| Thursday | May 9 | 10:00 AM | 3:00 PM | 5 | Add profilePicture field to doctors. Also, seed data and add an API route called "updateDoctor". | Including profile pictures for doctors enhances their profiles, improving user trust and the overall professional appearance of the platform. | Profile picture field added and data seeded, with new "updateDoctor" API route implemented; next, coordinate with the frontend team to integrate this API and update documentation accordingly. |
| Friday | May 10 | 8:00 AM | 4:00 PM | 8 | Seed default blog images from cloudinary and add uploadCloudinary functions on the createBlogPost page. | Seeding default images and adding upload functionality ensures that blog posts are visually appealing, meeting content creation standards set by the project. | Default images seeded and upload functions implemented; next, verify the functionality in a staging environment and prepare for deployment. |
| Saturday | May 11 | 10:00 AM | 3:00 PM | 5 | Seed default blog images from cloudinary and add uploadCloudinary functions on the createBlogPost page. | Repeating the task ensures redundancy and verification that all blog posts have access to default images and upload capabilities, essential for consistent content presentation. | Confirmed default images are seeded and upload functions are operational; next, test with various image uploads to ensure stability and performance. |
| | | | **Total** | 30 | | | |

## MCI Project Weekly Time Sheet

| **Team** | 22-N | **Student ID** | a1847791 | Li-Ting Liao | | **Week starting:** | May 13 (Week 10) |
|---|---|---|---|---|---|---|---|

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit ito project plan? | Outcome/Next action |
|---|---|---|---|---|---|---|---|
| Monday | May 13 | 2:00 PM | 7:00 PM | 5 | Populate doctor details on getAllBlog API. Allow doctor/expert sign up with uploaded pdf documentation. | Adding doctor details to the getAllBlog API enhances the blogs with expert attribution, increasing credibility. Enabling sign-up with PDF documentation meets project requirements for verifying expert credentials. | Doctor details populated and sign-up with PDF implemented; next, verify these features with sample data and update the frontend to display doctor details appropriately. |
| Tuesday | May 14 | 1:00 PM | 5:00 PM | 4 | Fix imageUrl didn't get to be updated from createBlog API. | Ensuring image URLs are correctly updated is critical for maintaining accurate and visually appealing blog posts, aligning with the content presentation goals of the project. | Fixed imageUrl issue; next, test thoroughly using Postman and coordinate with the frontend team to ensure the fix is reflected in the UI. |
| Wednesday | May 15 | 2:00 PM | 6:00 PM | 4 | Allow doctor/expert sign up with uploaded pdf documentation. | This feature ensures that doctors and experts can provide necessary credentials during sign-up, fulfilling the project's requirement for credential verification. | Implemented PDF upload feature for sign-up; next, test the sign-up process with various PDF documents and update documentation for user guidance. |
| Thursday | May 16 | 10:00 AM | 3:00 PM | 5 | Add updateBlog API for updating existing blog posts. | Providing the ability to update existing blog posts ensures that content can be kept current and relevant, meeting the project's content management requirements. | Added and tested updateBlog API; next, inform the content management team and update the API documentation accordingly. |

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit ito project plan? | Outcome/Next action |
|---|---|---|---|---|---|---|---|
| Friday | May 17 | 8:00 AM | 4:00 PM | 8 | Add Comments related seed data procedure. Add createComments API, including routes, controller, and seed data. | Adding comment functionality enhances user engagement and interaction on the platform, aligning with the project's goals of creating a dynamic and interactive user experience. | Implemented seed data and createComments API; next, perform integration testing and prepare for deployment. |
| Saturday | May 18 | 10:00 AM | 3:00 PM | 5 | Populate comments under each blog post: 1) populate user's user name and name for each comment. 2) update comments seed data into each seeded blog post. | Populating comments with user details enriches the content and fosters community interaction, essential for user engagement. | Populated comments with user details and updated seed data; next, verify the comment population in the staging environment and monitor initial user interactions post-deployment. |
| | | | **Total** | 31 | | | |

## MCI Project Weekly Time Sheet

| Team | 22-N | **Student ID** | a1847791 | Li-Ting Liao | | **Week starting:** May 20 (Week 11) | |
|---|---|---|---|---|---|---|---|

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit ito project plan? | Outcome/Next action |
|---|---|---|---|---|---|---|---|
| Monday | May 20 | | | | | | |
| Tuesday | May 21 | | | | | | |
| Wednesday | May 22 | | | | | | |
| Thursday | May 23 | | | | | | |
| Friday | May 24 | | | | | | |
| Saturday | May 25 | | | | | | |
| | | | **Total** | 0 | | | |

## MCI Project Weekly Time Sheet

| Team | 22-N | **Student ID** | a1847791 | Li-Ting Liao | | **Week starting:** May 27 (Week 12) | |
|---|---|---|---|---|---|---|---|

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit ito project plan? | Outcome/Next action |
|---|---|---|---|---|---|---|---|
| Monday | May 27 | | | | | | |
| Tuesday | May 28 | | | | | | |
| Wednesday | May 29 | | | | | | |
| Thursday | May 30 | | | | | | |
| Friday | May 31 | | | | | | |
| Saturday | Jun 1 | | | | | | |
| | | | **Total** | 0 | | | |

## MCI Project Weekly Time Sheet

| Team | 22-N | **Student ID** | a1847791 | Li-Ting Liao | | **Week starting:** Jun 3 (Week 13) | |
|---|---|---|---|---|---|---|---|

| Day | Date | Time In | Time Out | Total hours | Task | How does it fit ito project plan? | Outcome/Next action |
|---|---|---|---|---|---|---|---|
| Monday | Jun 3 | | | | | | |
| Tuesday | Jun 4 | | | | | | |
| Wednesday | Jun 5 | | | | | | |
| Thursday | Jun 6 | | | | | | |
| Friday | Jun 7 | | | | | | |
| Saturday | Jun 8 | | | | | | |
| | | | **Total** | 0 | | | |