

UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES



ACCOMPLISHMENT REPORT

Intern's Name:JC Dave C. EndePeriod:February 26- March 1, 2024Supervisor:Mr. Joel Jose T. TabilAssigned:New Building,Position:MLGOODepartment/DILG office,Company:DILG-AloranOfficeAloran

Date	Activities	Remarks / Indicators
February 26, 2024	Strategize and configuring O B designation of the configuration of the	On February 26th, our team convened for a pivotal meeting at the school with our project manager, Sir Badiang, and Engr. Ruiz. Together, we strategized tasks for the upcoming week and discussed innovative teamwork approaches, including the use of GitHub for collaboration. We then spent the morning configuring laptops and organizing our workspace before transitioning to setting up our new office space in the afternoon, marking the start of an exciting journey in our fresh environment.
February 27, 2024	Setting Up Local Hosting: A Successful Configuration to start the project MABISA	On February 27th, amid the excitement of our new workplace, our focus was on configuring the local host. After a productive meeting with Sir Badiang and Engr. Ruiz, where we outlined the week's objectives, we tackled this essential task collaboratively. With guidance from Sir Badiang, we navigated through the setup intricacies, ensuring seamless communication within our team. Despite encountering technical challenges, our determination remained strong. Eventually, with persistence and teamwork, we successfully configured the local host, setting the stage for efficient collaboration and productivity in our new environment.
February 28, 2024	Configuring and resetting the entire database of MABISA	Our team successfully reset the database and integrated real SGLGB report samples into our system, ensuring data integrity and enhancing authenticity. This accomplishment demonstrates our commitment to providing users with upto-date and accurate information for informed decision-making. Moving forward, we aim to further improve our system's functionality and usability based on real-world feedback, prioritizing value

delivery to our users and stakeholders.



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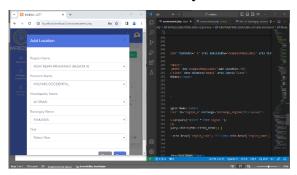


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Improving User Experience: Enhancing System Codes for Add Assessment Functionality

February 29, 2024



In our ongoing efforts to prioritize user experience, our team has undertaken the task of enhancing the system codes for the "Add Assessment" functionality. This initiative aims to streamline and optimize the user interface, making it more intuitive and user-friendly. By carefully refining the system codes, we seek to simplify the process of adding assessments, reducing complexity and enhancing overall usability. Through thorough analysis and iterative improvements, we are dedicated to ensuring that users can seamlessly navigate the "Add Assessment" feature with greater ease and efficiency.

Efficiency Initiative: Streamlining Administrative Tasks Project presenting it to the 38 barangay captains

March 1, 2024



On March 1st, we held meetings with 38 barangay captains to introduce a project focused on digitizing document submissions to the DILG, aiming to streamline administrative tasks. The captains responded enthusiastically, showing keen interest in collaborating on the project's implementation. They acknowledged the project's potential to reduce the workload of barangay secretaries and improve overall efficiency. The conversations underscored a mutual dedication to adopting technology for the betterment of the community.

NOTE: All accomplished activities must be supported with justifications (e.g., pictures, other documents)

Approved by: Prepared by:

Internship Supervisor