University of Southeastern Philippines
College of Information and Computing

BSIT Practicum
Student Logbook
(OFF-SEMESTER, AY 2023-2024)

Name of Student			**Model:**		
Baguio, Venus S.			D (Hybrid -Offsite and Onsite)		
Name of Host Training Establishment:					
DSWD RO XI					
Name of HTE Supervisor			**Address of HTE**		
Teddygardo B. Adlawan Jr.			D. Suazo Street, Barangay 28-C, Davao City, 8000 Davao Del Sur, Philippines		
Contact Number:			**Department Assigned:**		
(082) 227 1964			Assistance to Individuals in Crisis Situations (AICS)		

Date	Time In	Time Out	No of Hours	Description of Activities	Signature
07/01/2024	7:42am	5:00pm	8	- Introduction and interview with assigned DSWD Department (AICS) - Wrote User stories (narrative report of the client's problems) - Created a GANTT chart for the flow of the phases of development of the system for the client	
07/02/2024	8:00 am	5:00pm	8	- Created an introduction of the DSWD program our group was assigned to, AICS. - Assisted in the creation of a flowchart for the appointment system our group is planning on developing for our assigned DSWD program, AICS.	
7/03/2024	7:50am	5:00pm	8	- Created an ERD and database design for the planned appointment system. - Said appointment system was changed into a data visualization system as DSWD already had an existing appointment system. - After interviewing the key person assigned to the generation of reports of the AICS department, we got back to redesigning the ERD, database design and other things needed for the system.	

WE BUILD DREAMS WITHOUT LIMITS
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7/04/2024	8:00am	5:00pm	8	- Finished the ERD and Database design for the data visualization system. - Reorganize the structure of the system's flowchart. - Create Low-Fi	
7/05/2024	8:00am	5:00pm	8	- Had an orientation in the morning on the programming languages we'll be using to develop our system. - We were also taught how to use git, and gitlab for the purpose of collaboration. - Our HTE supervisor checked our flowchart design, suggested changes, and we worked on applying those changes. - Started to create High Fidelity prototype	

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