

Instructor's Signature:

Date: \_\_\_\_\_

## Republic of the Philippines **Laguna State Polytechnic University**



## Province of Laguna

	Weekly Progress Report		
Topic:	Chatbot - Final Project	Week No.	12
Course Code:	CSST101, CSST102	Term:	1st Semester
Course Title:	Advance Representation and Reasoning	Academic Year:	2024-2025
	Basic Machine Learning		
Main Tasks	Assigned:		
Build the init	ial model architecture		
Implement fe	ature extraction		
Begin initial	nodel training using the preprocessed data		
<b>Challenges I</b> The Student Har	Chatterbot as the framework, and have begun working on chatterbot as the framework, and have begun working on chatterbot as the framework, and have begun working on chatterbot as the framework, and have begun working on chatterbot as the framework, and have begun working on chatterbot as the framework, and have begun working on chatterbot as the framework, and have begun working on chatterbot as the framework, and have begun working on chatterbot as the framework, and have begun working on chatterbot as the framework, and have begun working on chatterbot as the framework, and have begun working on chatterbot as the framework and have begun working on chatterbot as the framework and have begun working on chatterbot as the framework and have begun working on chatterbot as the framework and have begun working on chatterbot as the framework and have begun working on chatterbot as the framework and have begun working on chatterbot as the framework and have begun working on the framework and have begun working of the framework and have begun working on the framework and have		je, images, table
etc. that we are I	naving trouble extracting the important information within it.		
Solutions Im	plemented:		
We have found a	way to isolate the text in the handbook in hierarchical form	in a .json file.	
Tasks for Ne	ext Week:		
	the dataset and start preprocessing.		
Hopefully finalize	the dataset and start preprocessing.		