



Weekly Progress Report			
Topic:	Chatbot – Final Project	Week No.	11
Course Code:	CSST101, CSST102	Term:	1st Semester
Course Title:	Advance Representation and Reasoning Basic Machine Learning	Academic Year:	2024-2025

Group Members:

- Reyes, Vanesse V.
- Romero Keayon Ivan V.

Work Completed:

This week, we saw a dataset online about Magnus Carlsen moves on selected match, which contains 100,000 plus rows, so we decided to create a prediction move chatbot.

Challenges Encountered:

The challenge we encountered is finding a good dataset online about our proposed title.

Solutions Implemented:

We use different tools to find hidden or deep datasets.

Tasks for Next Week:

Start the process of cleaning the dataset.

Instructor's Feedback:

Instructor's Signature: _____

Date: _____