

SLIIT AI Course – Stage 01 Assignment (Lecture 2.3)

This repository contains my submission for **Activity - Lecture 2.3** of the SLIIT Artificial Intelligence and Machine Learning course.

Task Breakdown

a. Replit – Python for AIML (Part 3)

Explore and run the programs provided in the Replit repository:

 [main.py-Python for AIML- Replit](#)

b. Google Colab – Lecture 3 Programs

Run and analyze the code from the Lecture 3 Colab notebook:

 [Lecture 3 colab Notebook](#)

c. Matplotlib – Custom Function Plot

Created and plotted a custom function using matplotlib in Google Colab:

 [My matplotlib plot - colab](#)