



WEEKLY REPORT

Dear Team 4

In the below Table you will see a specified table that includes the good, the bad & the improvements that can be done on the Regression Task part 2 that was due on 1-3-2024

You will be evaluated according to the following:

- 1. Encoding Dataset
- 2. Applying Feature Engineering
- 3. Applying Required Algorithms
- 4. Using the required evaluation methods

Correctly Done	Can Be Improved
 Excellent Encoding Dataset & Apply normalization Applying Feature Engineering & Feature Selection Splitting Dataset Applying the following models: Ridge Regression Linear Regression Polynomial Regression max degree 3 Evaluation using MSE & RMSE 	No Comments Excellent Work :)
Overall Excellent Work	

Signature

Ahmed Nezar



