WEEKLY REPORT

Dear Sherif Mostafa

In the below Table you will see a specified table that includes the good, the bad & the improvements that can be done on your Classification Task Part 2 that was due on 15-2-2024

You will be evaluated according to the following:
1. **Fitting the Model using the following algorithms:**
   a. **Logistic Regression**
   b. **SVM**
   c. **KNN**
   d. **Decision Tree**
   e. **Random Forest**
2. **Having Accuracy within agreed Range**
3. **Deploying Using Flask**

Correctly Done	Can Be Improved
• **Excellent Deployment Using Flask** • **Saving Model** • **Using All Algorithms** • **Making Classification Report** • **Having accuracy within range** **Overall Excellent Work**	• **No Comments Excellent Work :)** • **Hint: Use Grid Search & Plot Confusion Matrix**

Signature

Ahmed Nezar