1. Module Number   - EE5253

2. Module Name   - Machine Learning

3. Date of Submission   - 15.01.2024

4. Group Number   - 52

5. Student Index numbers and Names
   Nethsara R.A.A   - EG/2020/4095
   Bandara W.R.S.M   - EG/2020/3851

6. Project Topic   - Medical Insurance Cost Prediction

7. ML Problem   - Supervised

8. Problem Type   - Regression

9. Number of features   - 7

10. Output variable   - Charges

11. Algorithms used   -

    Linear Regression

    Decision Tree Regressor

12. Link to the code   -
    https://github.com/ashen829/ML_Project_Medical_Insurance_Cost_Prediction.git