Problem title

Student name

Email ID, student ID

Programme name, module name

ABSTRACT The abstract must be between 200–250 words. Ensure that your abstract reads well and is grammatically correct.

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1. INTRODUCTION

Write your introduction here.

1. MATERIALS AND METHODS

Use this space for materials and methods, which include details about data collection, data pre-processing methodologies, feature engineering techniques, and machine learning algorithms used in the study.

RESULTS AND DISCUSSION

Main task discussing the solution in the maximum possible detail, including figures, tables, and mathematical/statistical expressions you feel are aligned with the work.

CONCLUSION

The conclusion must be between 250-300 words.

1. REFERENCES

Put all the cited references here. If you have used ideas from anywhere other than the lecture notes and tutorial examples (e.g., from a book, the Internet, or a fellow student) then include a reference showing where the code or ideas came from and label your code carefully to show which parts are yours and which parts are borrowed.