

STEPS TO BE FOLLOWED TO READ PROJECT

1. Part-1>>

Missing Data, Data Discretization and Data Numerization python file>>

Naïve-Bayes 1 python file>>

Logistic Regression 1 python file>>

Neural Network 1 python file.

(JUPYTER NOTEBOOK OF BOTH FILES ARE ALSO SAVED AS PDF IF DEPENDENCIES DON'T WORK)

The decision tree is also saved as a jpg file (needs to be zoomed)

2. Part-2>>

Naïve-Bayes 2 python file>>

Logistic Regression 2 python file>>

Neural Network 2 python file>>

Decision Tree 2 python file>>

Random Forest 2 Python file.

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The decision tree is also saved as a jpg file (needs to be zoomed)

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3. FINAL REPORT OF PROJECT.