Assignment on Classification

Do the following in the iris dataset

1. Read the dataset to python environment

2. Do the necessary pre-processing steps

3. Find out which classification model gives the best result (try all the

    classification algorithms discussed in the session)

Please note the following:

Use the iris file attached along with the question. Do not use the iris dataset you already have with you.

Mention which model gives the best result in your file and justify your answer.

Give headings to each step you are doing.

Keep the file name as your name.