Report

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For: *Sparks Foundation Grip Internship*
TASK – IV

Introduction

Our Aim is to classify given data using Decision Tree Algorithms

Data

Link : https://drive.google.com/file/d/11Iq7YvbWZbt8VXjfm06brx66b10YiwK-/view?usp=sharing
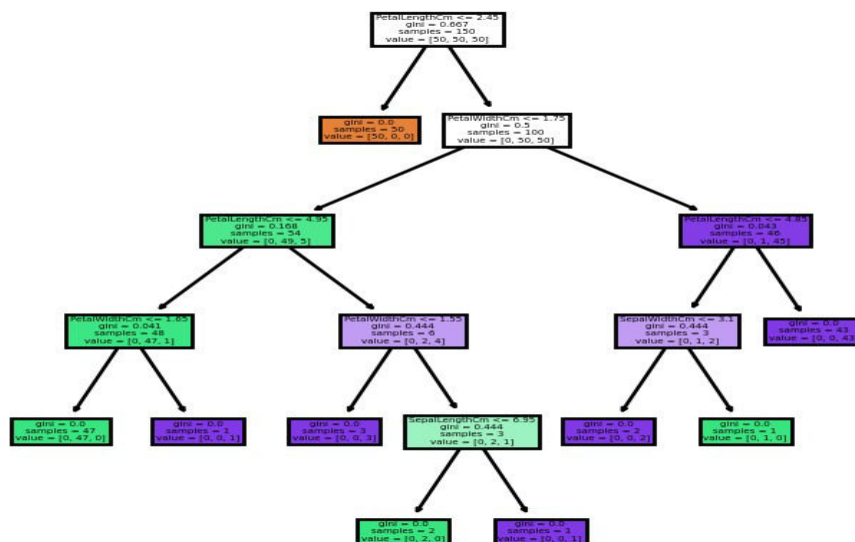This Data Contained several columns representing height and width of flower along with its
Species.

Method Used

Used sklearn library to import DecisionTreeClassifiers . And made model to it .

Analysis Section

Afterwards i classified given data based on Decision Tree .
Tree plot of our case

Results

`We Can also use this model for Prediction .`

Conclusion

So finally we concluded that its most optimal to classify our data using DecisionTreeClassifier .

Appendix