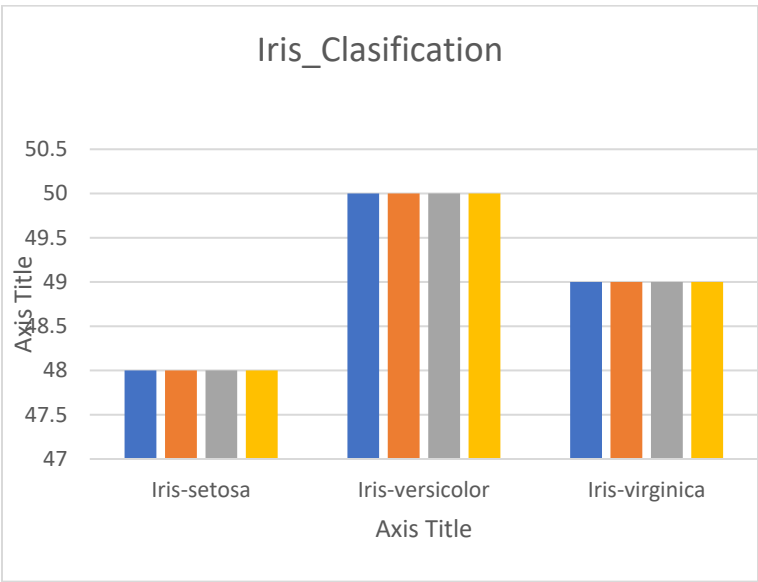


Project Title: Iris Classification

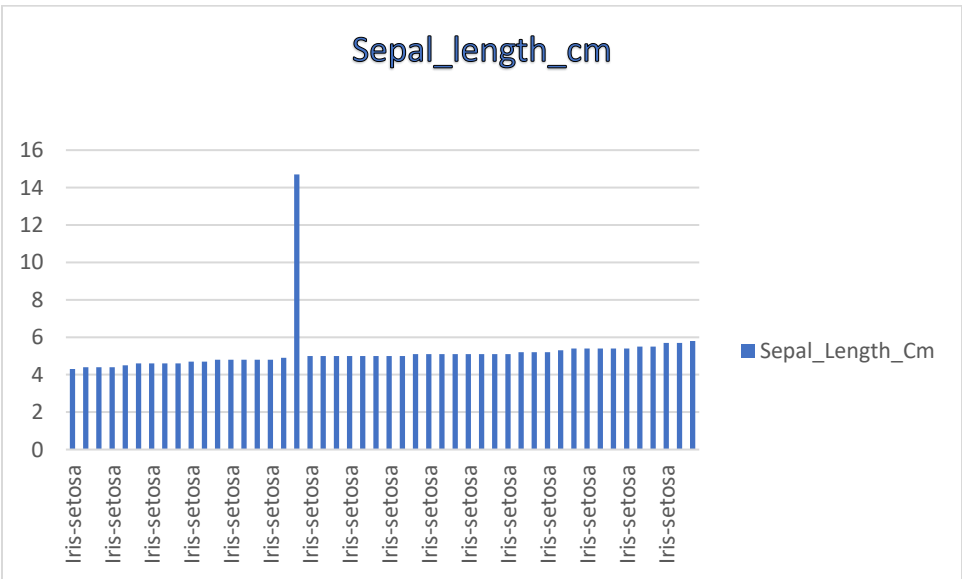
Project Overview: The Iris Classification project model classifies iris flowers into three species “Setosa, Versicolour, and Virginica” based on the length and width of their petals and sepals.



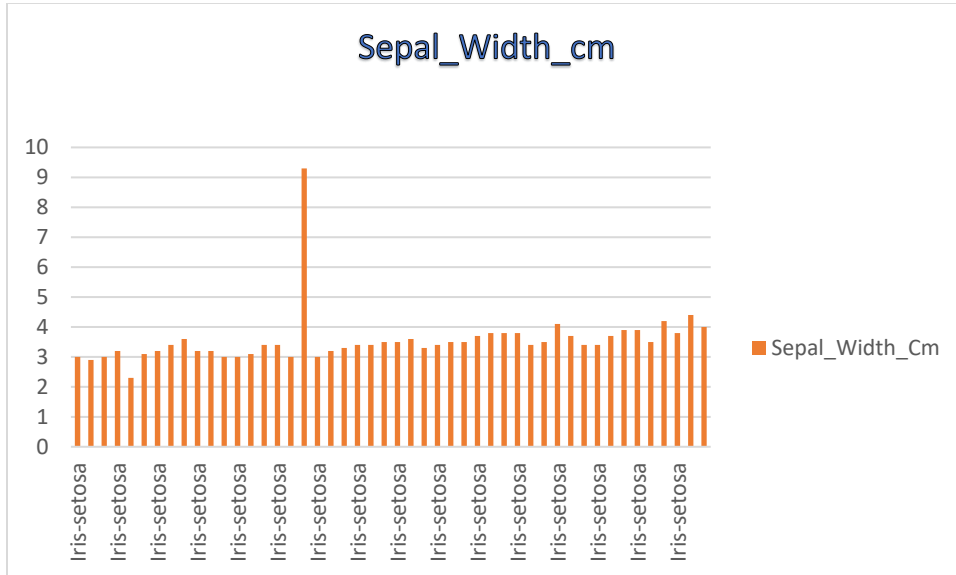
Note: All three Iris species exhibit distinct frequencies, with “*Iris versicolor*” being the most numerous.

Length and width description of Iris flower

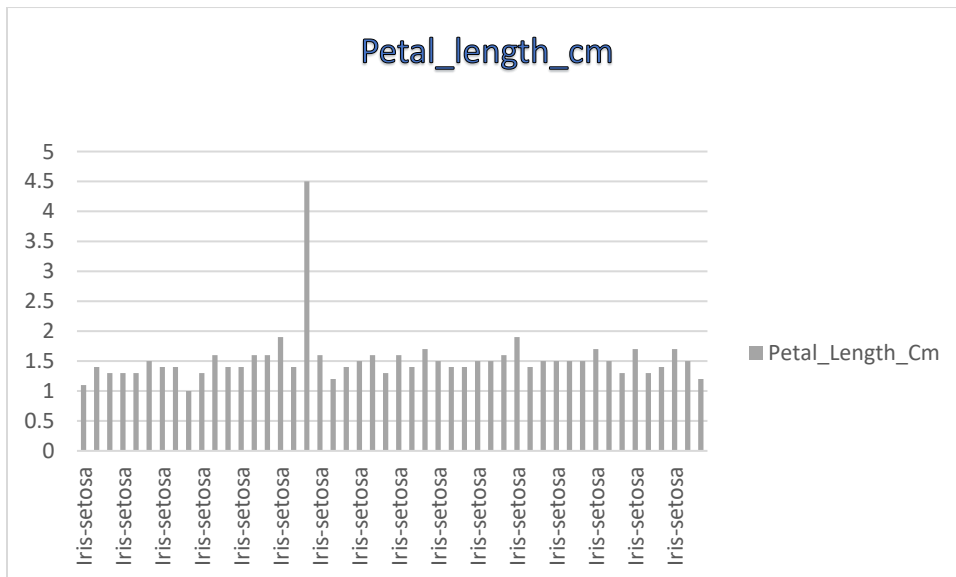
1. Iris – Setosa:



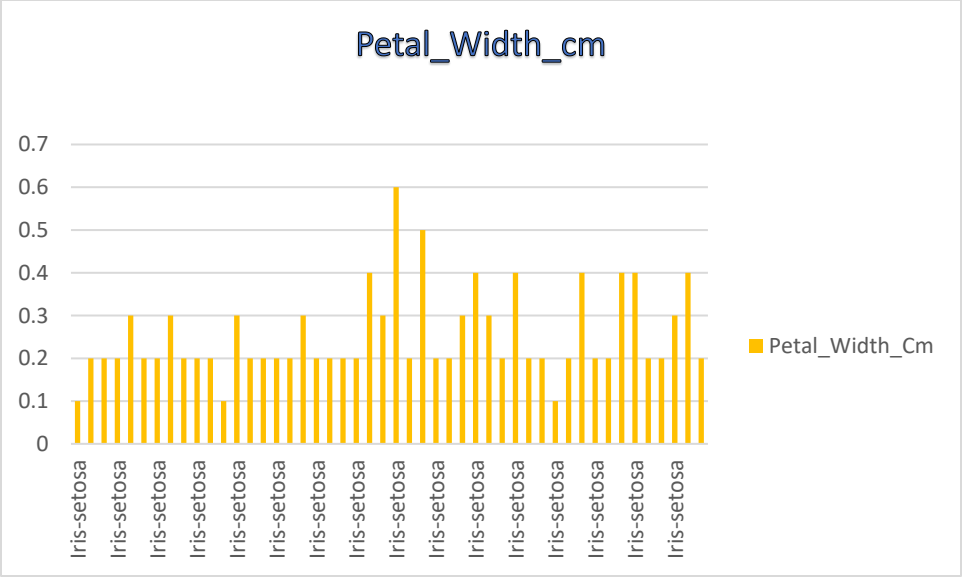
Note : Highest sepal length in Iris – setosa 14.7.



Note : Highest sepal width in Iris – setosa 9.3.

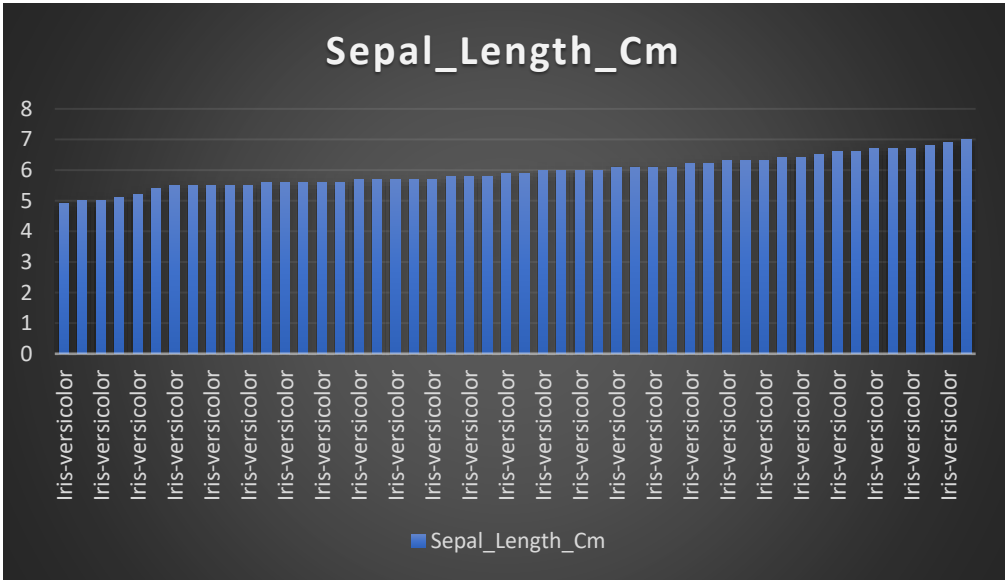


Note : Highest Petal_Length in Iris – setosa 4.5.

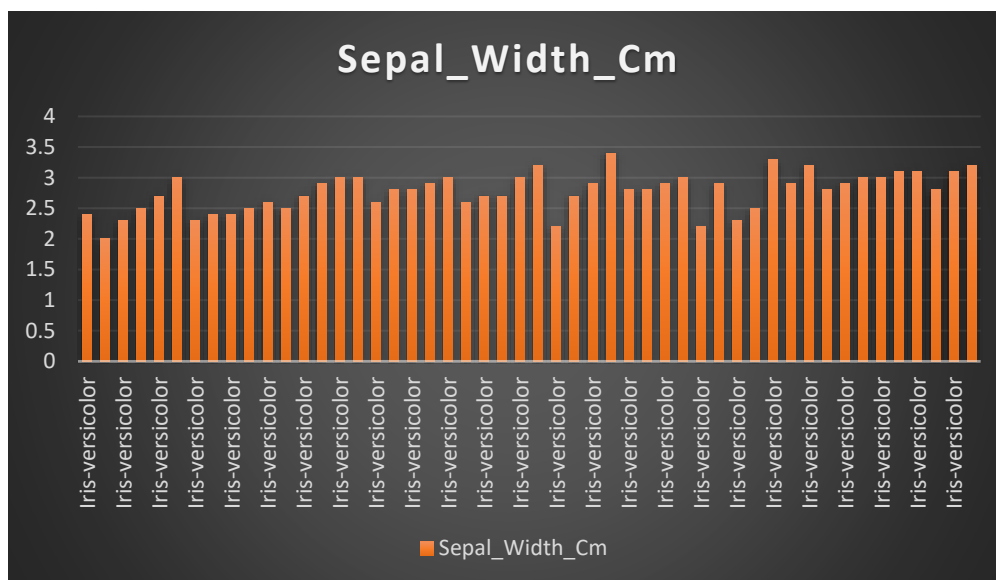


Note: The highest Petal Width in Iris setosa is 0.6.

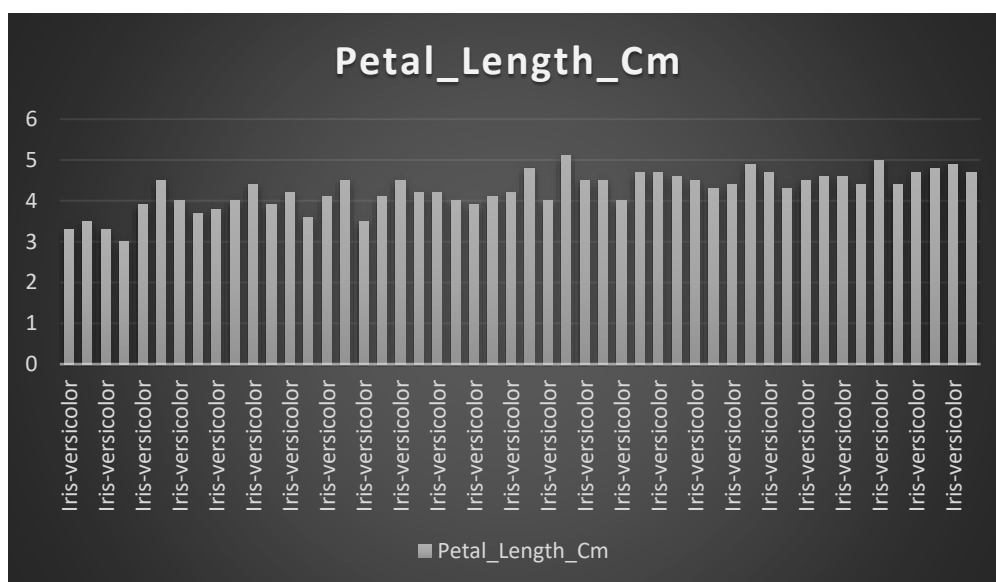
2. Iris – Versicolor



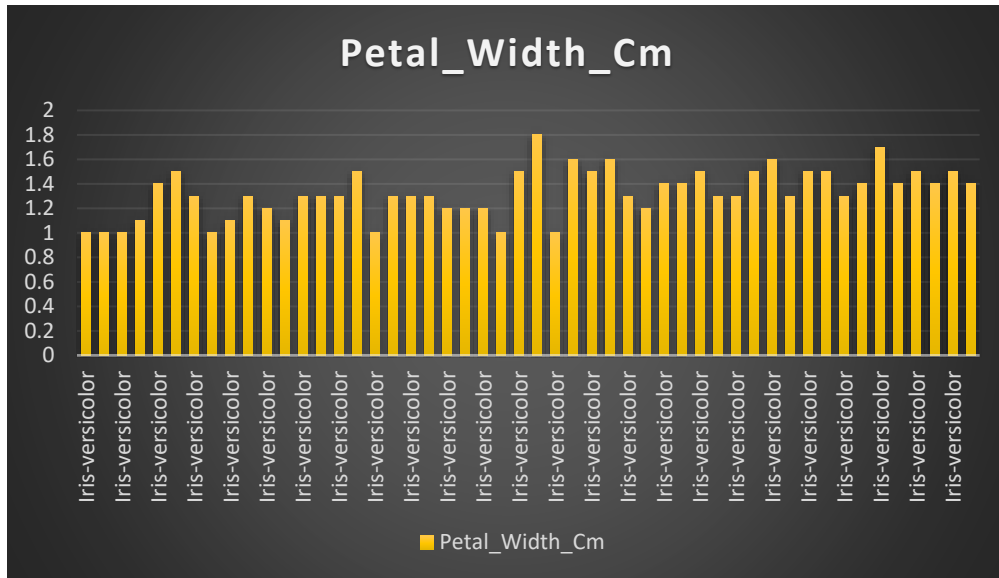
Note: The highest Sepal Length of Iris Versicolor is 7.



Note: The highest Sepal width is 3.4.

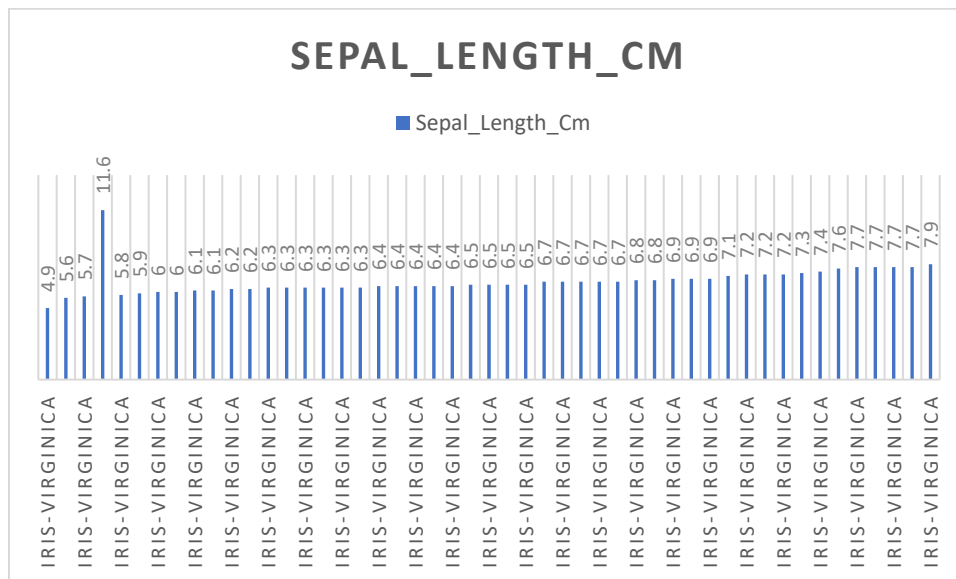


Note: The highest Petal length is 5.1

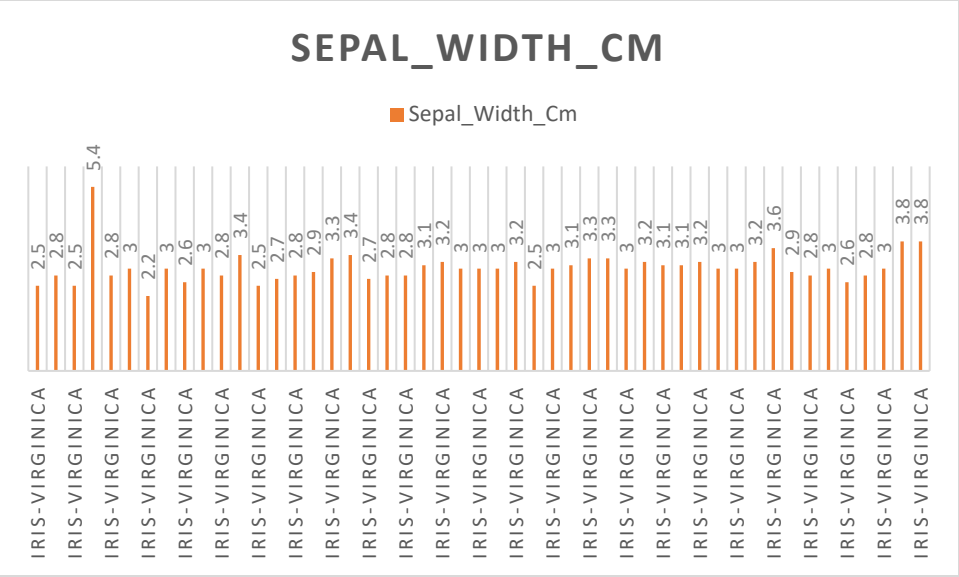


The Highest Petal width is 1.8.

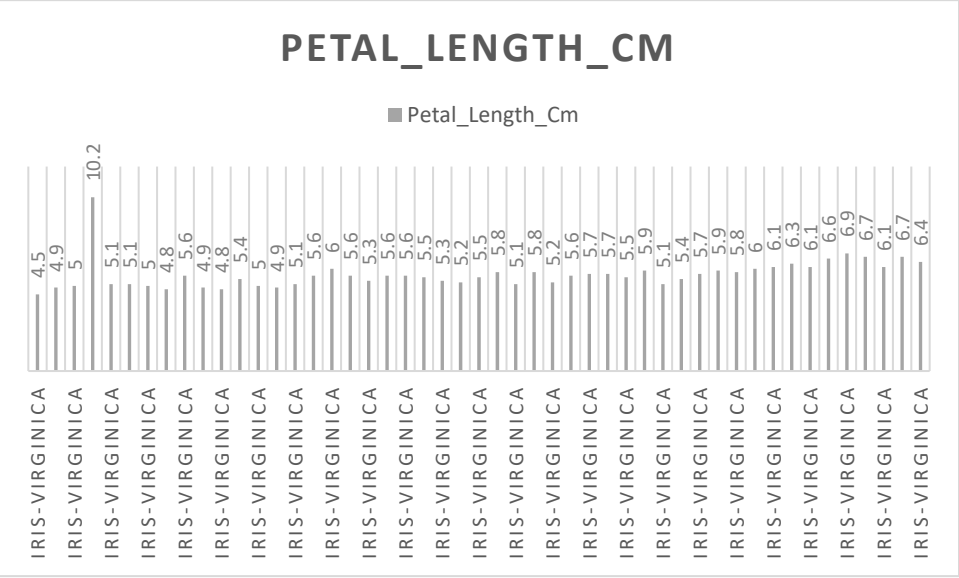
3. Iris – Virginica



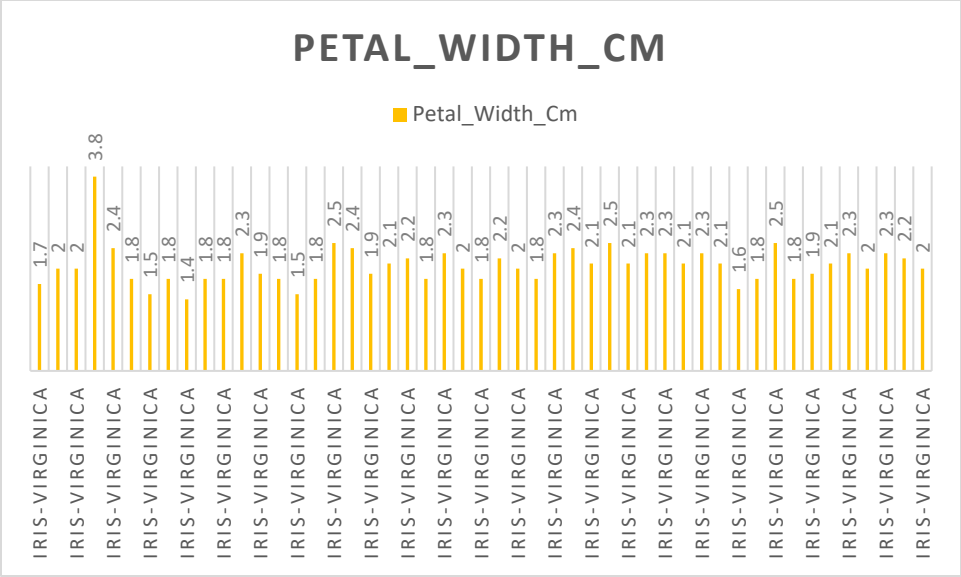
The highest Sepal length is 11.6.



The highest sepal width is 5.4



The highest Petal length is 10.2



The highest Petal width is 3.8