**AI IN ENTERPRISE SYSTEMS**

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**The DataSet is taken from the** <https://www.kaggle.com/aungpyaeap/fish-market>

**App is live at:** <https://fishpredictor.herokuapp.com/predict>

This project intends to classify the different species of fish

The dataset includes 159 Rows and 7 columns(1 is dependent variable - species)

Since species prediction is a classification based problem hence supervised learning algorithm is used. Hence, for making prediction I have used Logistics Regression only.It has 75% accuracy.

Herokuapp Screenshots:







