

# Iris Categorization

## Flask Application

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This application incorporates the classic dataset, the classification of Iris flowers. The dataset consists of XXXX samples, each with five attributes: the sepal length and width, the petal length and width, and the actual species of each flower. Each flower is one of four species.

The application uses a Decision Tree Classifier to predict the species of Iris based on the length and width of its sepal and petal. The following diagram details the front and back end workflow for the application.

