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Batch code: LISUM11: 30
Submission date: 11/13/2022
Submitted to: https://myirisdataset.herokuapp.com
Github Repo: Ovuowo-Rukevwe/Iris-Data (github.com)

Iris Species predictor

ML WEB APP

RESET   VIEW DATASET

sepal_length

sepal_width

petal_length

petal_width

PREDICT

Sepal Length:

Sepal_width:

Petal_length:

petal_width:

Prediction

Predicted result

Iris Species predictor

ML WEB APP

BACK

	sepal length (cm)	sepal width (cm)	petal length (cm)	petal width (cm)	target	flower names
0	5.1	3.5	1.4	0.2	0	setosa
1	4.9	3.0	1.4	0.2	0	setosa
2	4.7	3.2	1.3	0.2	0	setosa
3	4.6	3.1	1.5	0.2	0	setosa
4	5.0	3.6	1.4	0.2	0	setosa
5	5.4	3.9	1.7	0.4	0	setosa
6	4.6	3.4	1.4	0.3	0	setosa

Iris Species predictor

ML WEB APP

RESET | VIEW DATASET

- sepal_length
- sepal_width
- petal_length
- petal_width

PREDICT

Sepal Length: 4.4

Sepal_width: 3.9

Petal_length: 0

petal_width: 2.4

Prediction

Predicted result [0]

setosa

Iris Species predictor

ML WEB APP

RESET | VIEW DATASET

- sepal_length
- sepal_width
- petal_length
- petal_width

PREDICT

Sepal Length: 4

Sepal_width: 3.9

Petal_length: 2.2

petal_width: 6.4

Prediction

Predicted result [2]

virginica

Iris Species predictor

ML WEB APP

RESET   VIEW DATASET

○ sepal_length

○ sepal_width

○ petal_length

○ petal_width

PREDICT

Sepal Length: 4.8

Sepal_width: 4.1

Petal_length: 4

petal_width: 2.5

Prediction

Predicted result [1]

versicolor