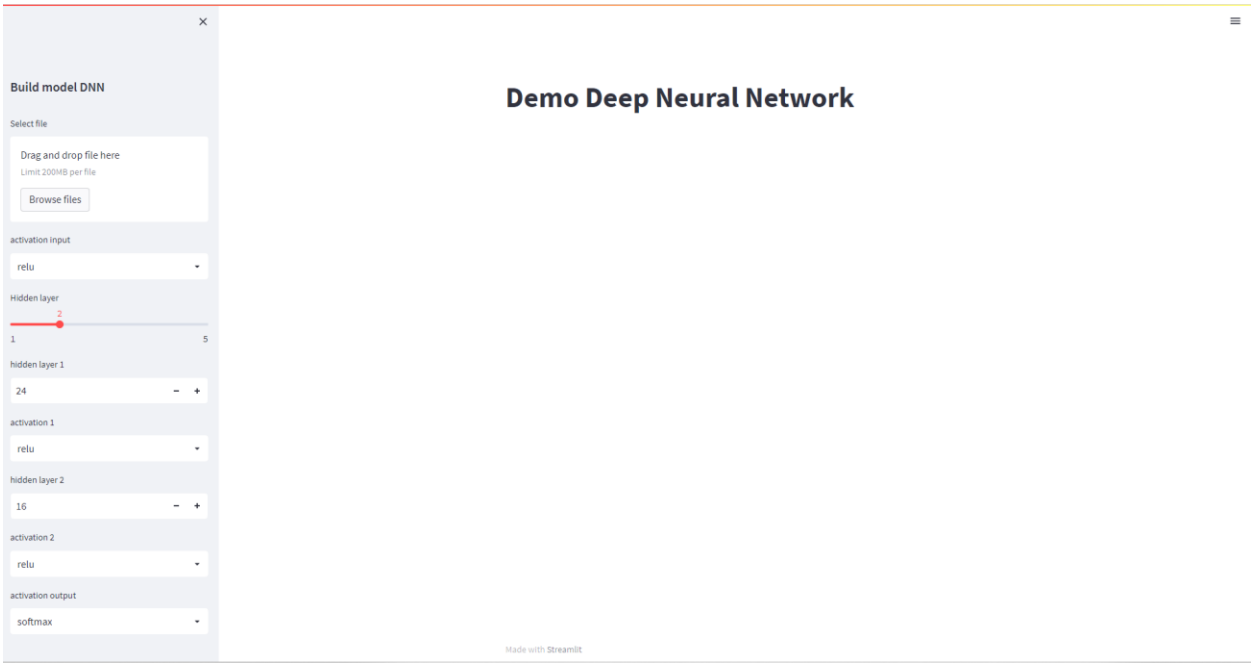
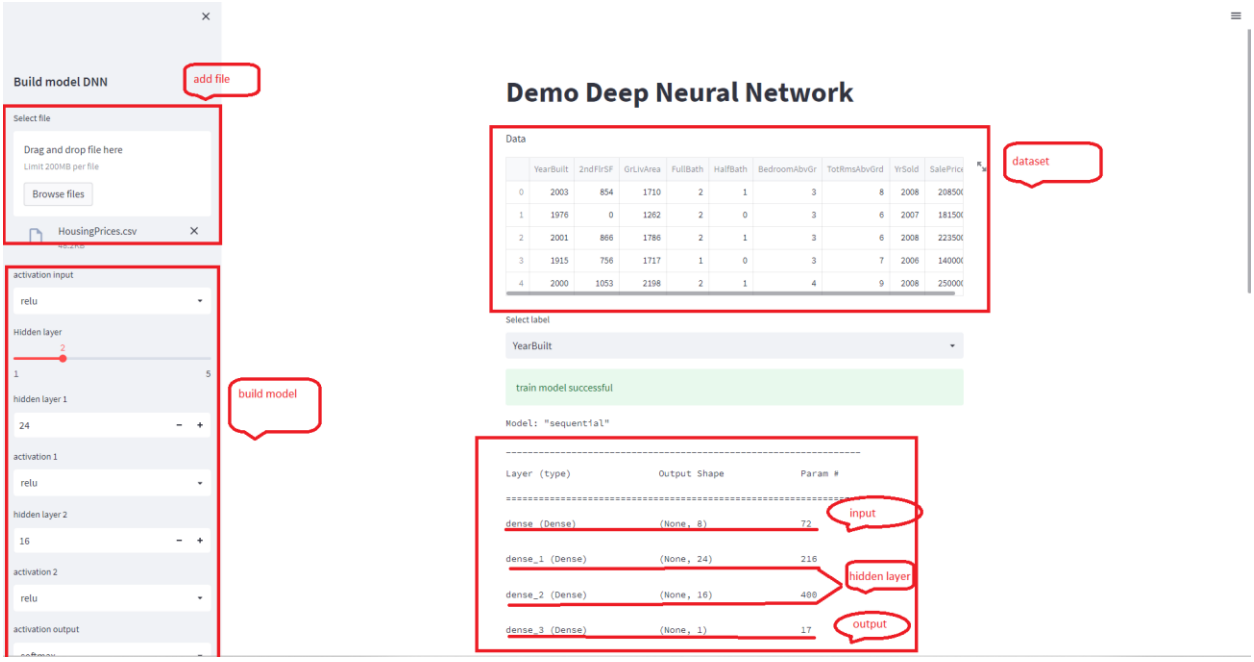
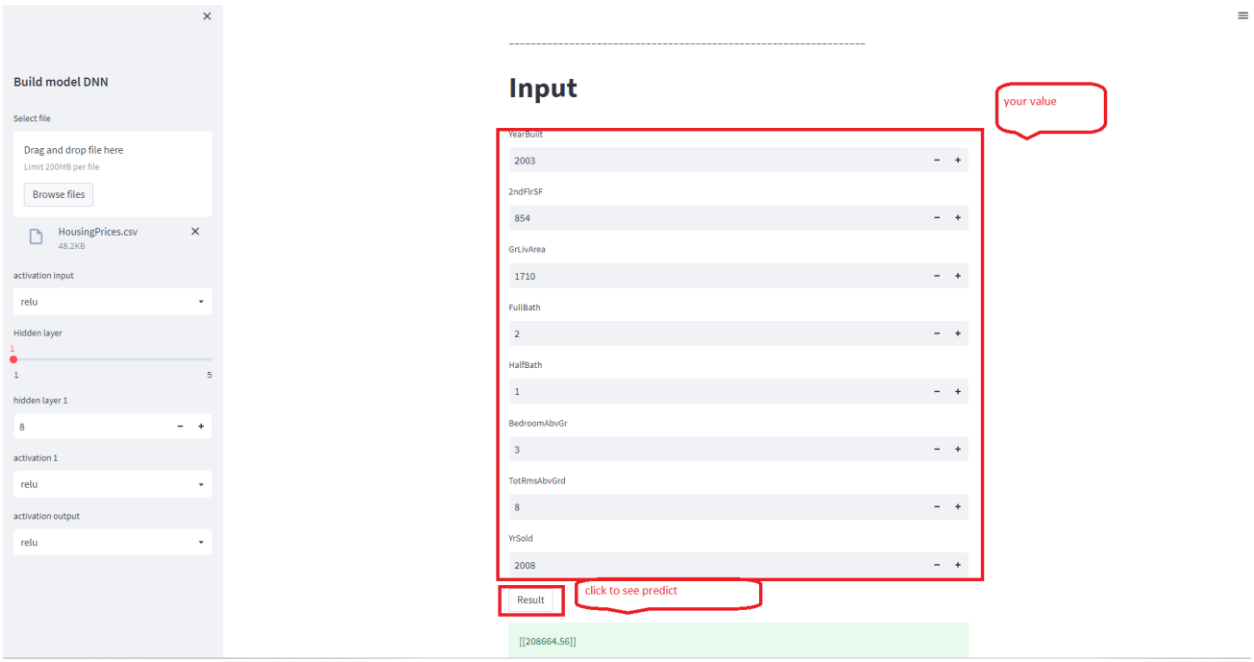
Demo Manual


Build model DNN
Select file
Drag and drop file here
Limit 200MB per file
Browse files
activation input
relu
Hidden layer
2
1
5
hidden layer 1
24
activation 1
relu
hidden layer 2
16
activation 2
relu
activation output
softmax
Demo Deep Neural Network
Made with Streamlit


Build model DNN
add file
Select file
Drag and drop file here
Limit 200MB per file
Browse files
HousingPrices.csv
activation input
relu
Hidden layer
2
1
5
hidden layer 1
24
activation 1
relu
hidden layer 2
16
activation 2
relu
activation output
build model
Demo Deep Neural Network
Data
dataset
Select label
YearBuilt
train model successful
Model: "sequential"
Layer (type) Output Shape Param #
dense (Dense) (None, 8) 72
dense_1 (Dense) (None, 24) 216
dense_2 (Dense) (None, 16) 400
dense_3 (Dense) (None, 1) 17
input
hidden layer
output


Build model DNN
Select file
Drag and drop file here
Limit 200MB per file
Browse files
HousingPrices.csv
48.2KB
activation input
relu
Hidden layer
1
1
5
hidden layer 1
8
activation 1
relu
activation output
relu
Input
your value
YearBuilt
2003
2ndFlrSF
854
GrLivArea
1710
FullBath
2
HalfBath
1
BedroomAbvGr
3
TotRmsAbvGrd
8
YrSold
2008
Result
click to see predict
[[208664.56]]