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```
from sklearn.model_selection import train_test_split
from sklearn.preprocessing import StandardScaler; import tensorflow
as tf; from tensorflow.keras.models import Sequential; from tensorflow
keras.layers import Dense, Dropout, Activation; from tensorflow
keras.optimizers import Adam; from tensorflow.keras.callbacks import
EarlyStopping
url = 'https://example.com/data.csv'
df = pd.read_csv(url); target = 'outcome'; X = df.drop(target, axis=1); y = df[target];
X_train, X_test, y_train, y_test = train_test_split(X, y, test_size=0.2, random_state=42)
scaler = StandardScaler(); X_train = scaler.fit_transform(X_train); X_test = scaler.transform(X_test)
model = Sequential(); model.add(Dense(128, input_dim=X_train.shape[1], activation='relu'));
```

# Artificial Intelligence

```
from sklearn.model_selection import train_test_split
from sklearn.preprocessing import StandardScaler
import tensorflow as tf
from tensorflow.keras.models import Sequential
from tensorflow.keras.layers import Dense, Dropout, Activation
from tensorflow.keras.optimizers import Adam
from tensorflow.keras.callbacks import EarlyStopping

url = 'https://example.com/data.csv'
df = pd.read_csv(url)
target = 'outcome'
X = df.drop(target, axis=1)
y = df[target]

X_train, X_test, y_train, y_test = train_test_split(X, y, test_size=0.2, random_state=42)

scaler = StandardScaler()
X_train = scaler.fit_transform(X_train)
X_test = scaler.transform(X_test)

model = Sequential()
model.add(Dense(128, input_dim=X_train.shape[1], activation='relu'))
```



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