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```
model.compile(loss = 'binary_crossentropy', optimizer = 'adam', metrics = ['accuracy'])
model.fit(x_train,y_train, batch_size = 20, apochs = 100)
from sklearn.metrics import accuracy score
```

```
train_predictions = model.predict(x_train)
print(train_predictions)
```

```
train acc = model.evaluate(x_train,y_train, verbose=0)[1
```

```
print(train_predictions)
```

```
test_acc = model.evaluate(x_test, y_test, verbose=0)[1]
```

```
print(test_acc)
```

```
print(y_test_pred)
```

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sample\_data

Admission\_Predict.csv

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model.fit(x\_train,y\_train, batch\_size = 20, apochs = 100)

from sklearn.metrics import accuracy\_score

train\_predictions = model.predict(x\_train)

print(train\_predictions)

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train\_acc = model.evaluate(x\_train,y\_train, verbose=0)[1]

print(train\_predictions)

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test\_acc = model.avaluate(x\_test,y\_test, verbose=0)[1]

print(test\_acc)

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pred=model.predict(x\_test)

pred = (pred>0.5)

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