



```
model.fit(X_train, y_train, epochs=10, batch_size=32)
```

```
epochs = 10, batch_size = 32,
batch_size=None
```

```
model.fit(X_train, y_train, epochs=10, batch_size=32, verbose=0,
validation_data(X_val, y_val))
```

```
validation_data(x_val, y_val) = (validation data)
(overfitting) loss가 가
```

```
validation_split = validationdata
Xtrain y_train
```

### 가(Evaluation) (Prediction)

- [keras](#)
- [Deep Learning with Keras](#)
- [Keras](#)
- [Keras Documentation](#)
- [keras\\_](#)

- [LSTM](#)
- <https://tykimos.github.io/lecture/>
- <http://course.fast.ai/>
- <http://iostream.tistory.com/111>
- <https://datascienceschool.net/view-notebook/1d93b9dc6c624fbaa6af2ce9290e2479/>

- [Hyperparameter tuning](#)
- [Machine Learning](#)

From:  
<http://jace.link/> - **Various Ways**

Permanent link:  
<http://jace.link/open/keras>

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