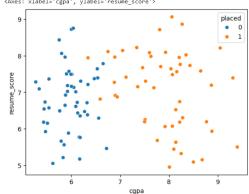


print(df.shape)
df.head()

cgpa resume_score placed



```
I X = df.iloc[:,0:2]
y = df.iloc[:,-1]
```

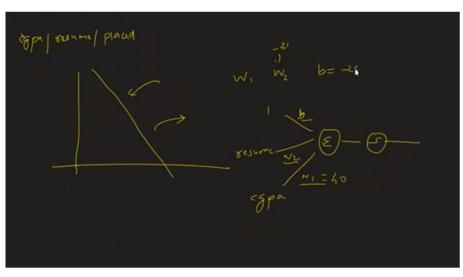
- [] Start coding or generate with AI.
- from sklearn.linear_model import Perceptron
 p = Perceptron()
- [] p.fit(X,y)

* Perceptron Perceptron()

p.coef_ array([[40.26, -36.]])

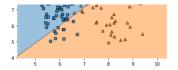
[] p.intercept_

array([-25.])



Double-click (or enter) to edit

- from mlxtend.plotting import plot_decision_regions
- plot_decision_regions(X.values, y.values, clf=p, legend=2)



 $^{\mbox{\scriptsize []}}$ Start coding or $\underline{\mbox{\scriptsize generate}}$ with AI.

https://playground.tensorflow.org/

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