

Exercise 3: Fitting a Logistic Regression Model



Image source: <https://cmci.colorado.edu/classes/INFO-4604/fa17/>

Try in - Fitting a Logistic Regression Model

```
##### Logistic Regression #####  
  
# Logistic Regression with 1 PREDICTOR  
  
# Fitting the Logistic Regression model to the training data  
glm.fit <- glm(default~balance,family="binomial", data=training.data)  
summary(glm.fit)
```

Try the code for yourself. We will interpret the output in the next video.