

Classification Project 2

Claim Management

You are a Data Analyst working for Insurance Claim Mangements who would like to predict whether someone will make a claim

- Count the number of claims and no claims
- 2. Split the data into training and testing data sets (80% in training set)
- 3. Build a random forest using the training data set
- 4. Predict the results for the training data set
- 5. Calculate the confusion matrix for the training data set
- 6. Calculate the accuracy for the training data set
- 7. Predict the results for the testing data set
- 8. Calculate the confusion matrix for the testing data set
- 9. Calculate the accuracy for the testing data set

