

Artificial Neural Network Project 2

Churn modelling

In this project you need to create a classification model on the Insurance claim modelling based on the dataset given.

- 1. Create three layers (Input, Hidden and Output)
- 2. Use Rectifier (RELU) activation function in input and hidden layer
- 3. Use sigmoid activation function at the output layer
- 4. Find the accuracy of the model using confusion matrix

