

# Artificial Neural Network Project 1

# Churn modelling

In this project you need to create a classification model on the churn 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



**THANK YOU**