# Week 7: Deliverables

#### **Team Details**

Name	Email	Country	College/Company	Specialization
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### **Problem statement**

Churn rate is a marketing metric that describes the number of customers who leave a business over a specific time. Every user is assigned a prediction value that estimates their state of churn at any given time.

## **Business Understanding**

Browsing behaviour Historical purchase data among other information It factors in our unique and proprietary predictions of how long a user will remain a customer. This score is updated every day for all users who have a minimum of one conversion. The values assigned are between 1 and 5.

## **Project lifecycle**

Two weeks—deadline (1/09/2022)

## Data intake report

Name: Customer Churn score prediction

Report date: 18/08/2022

Internship Batch: LISUM11: 30

Version:<1.0>

Data intake by: Fabian Umeh, Rukevwe Ovuowo, and Olutayo Oladeinbo

Data intake reviewer: Group members

Data storage location: Github

Tabular data details:

Total number of observations: 36992

Total number of files: 1 Total number of features: 25 Base format of the file: .csv Size of the data: 8.3 MB