



USERS INSIGHTS

Know more about your customer



Gender



Week



Total time spent (mins)

41,392

CVR

3.98

Total Riders

61

Total Rides

2,839

OUR ANALYSIS

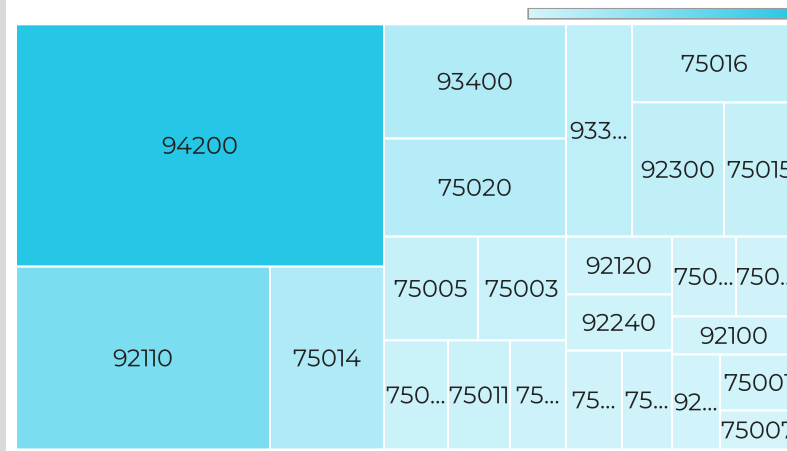
1. Highest users are based on Ivry-sur-seine (94200) and Clichy(92110).

2. Based on the analysis of preference of vehicle type we found that the users between the age group 18–25 prefers non electric vehicles compared to the other age group.

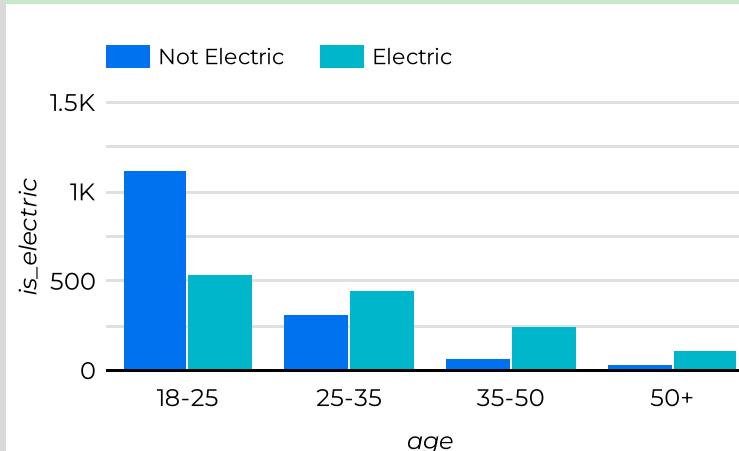
3 . Most of the users are not students.

4. Youngsters within the age group of 18–35 are using the vehicles for a longer duration of time. Thus the main target age group for customer retention and acquisition should be mainly within this age group.

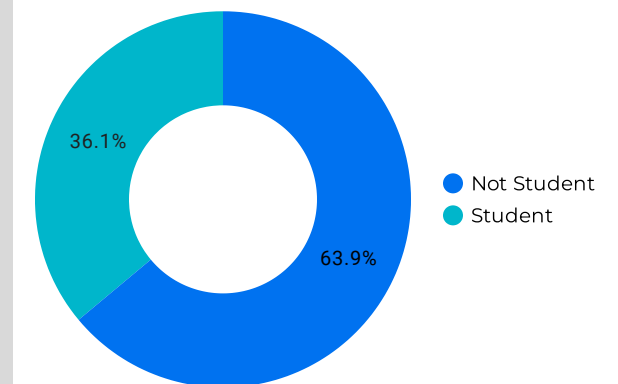
1. Categorization of users by Zipcode



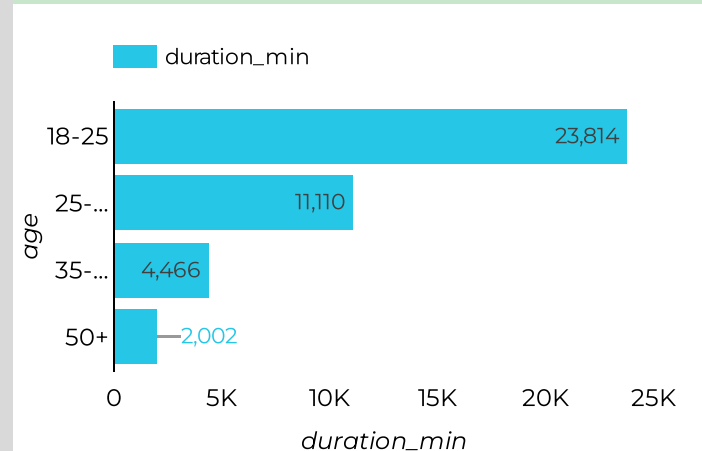
2. Comparison of electric and non electric vehicles by age category



3. Total number of students vs non students



4. Time duration spent per each age category





CAMPAIGN MARKETING INSIGHTS



Gender ▼

Age ▼

Impressions
135,810

Cost
15,963.00 €

CPC
0.72

Total Signups
172

OUR ANALYSIS

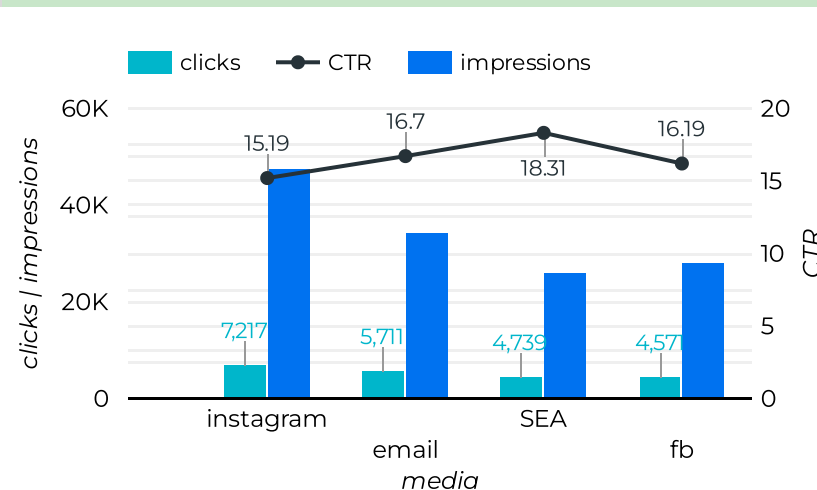
1. From the media analysis we concluded that Instagram is the media that generates the highest number of impressions and clicks and sea generates the highest rate of CTR.

2. The analysis revealed that campaigns 2, 3, 1, 4, and 6 have a high cost of over 1500 Euro, but they also generated the most signups. On the other hand, campaigns 14, 11, 12, and 13 were found to be the least performing campaigns.

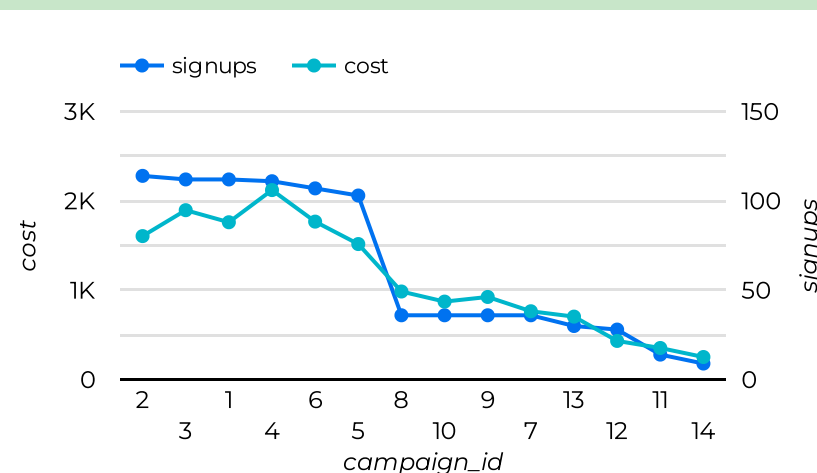
3. Highest Cost per Signup is from SEA and the lowest is from Instagram. Whereas, the highest CPC is from Instagram and the lowest is from email.

4. Based on the data, we found that majority of the signups are done during the weekends.

1. Clicks, Impressions and CTR by media



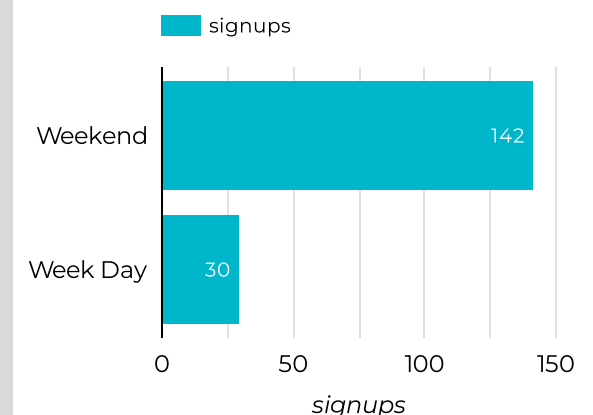
2. Cost and signups by campaigns



3. Cost per Signup and CPC by media

media	Cost Per Signup ▼	CPC
SEA	19.59	0.72
fb	18.95	0.71
email	18.26	0.64
instagram	16.69	0.78

4. Comparison of signups by week and weekends





REVENUE ANALYSIS



Gender ▼

Is Student ▼

Average Revenue

59.18 €

Total Revenue

156,994.00 €

OUR ANALYSIS

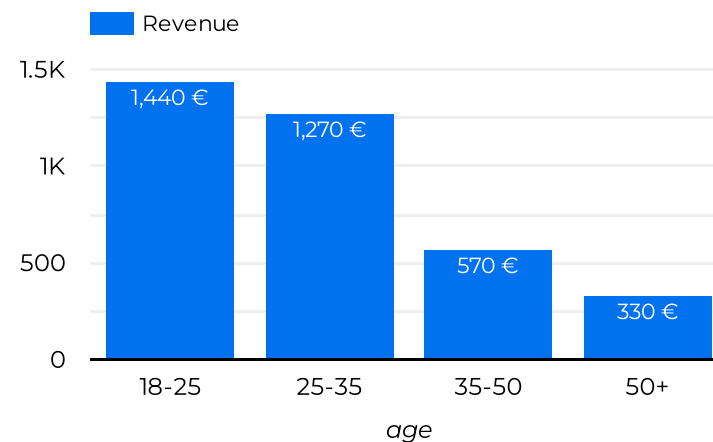
1. Age group 18–35 generates the highest revenue.

2. The revenue generated across all weeks was quite consistent. Although, Week 4, generated the highest revenue.

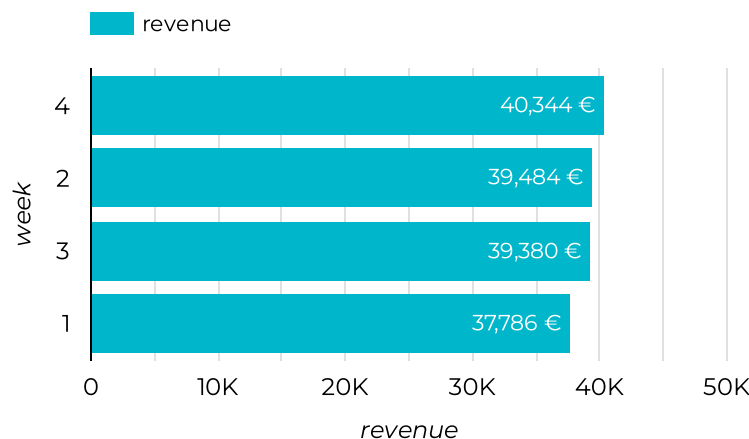
3. The highest revenue is generated from non electric vehicles and from the age groups 18–25.

4. Highest revenue is generated from Ivry-sur-Seine (94200).

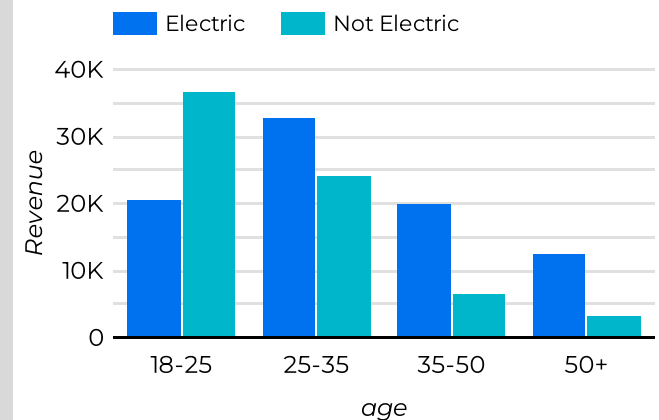
1. Revenue distribution by age group



2. Revenue distribution by week



3. Revenue distribution and the usage of electric vehicles by age group



4. Revenue distribution by location

	zipcode	Revenue ▼
1.	94200	860 €
2.	92110	380 €
3.	75020	330 €
4.	93400	240 €
5.	93300	230 €
6.	75016	220 €
7.	75014	140 €

1 - 24 / 24

