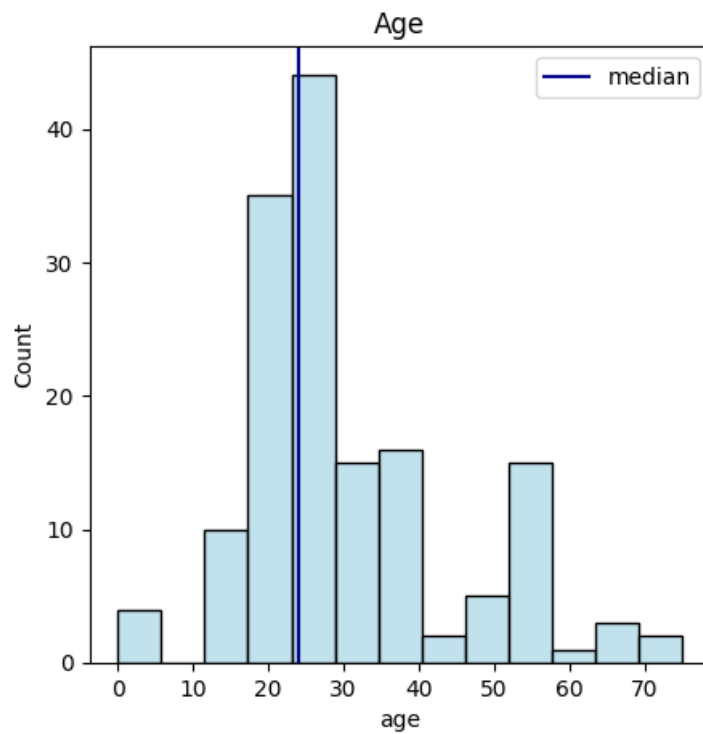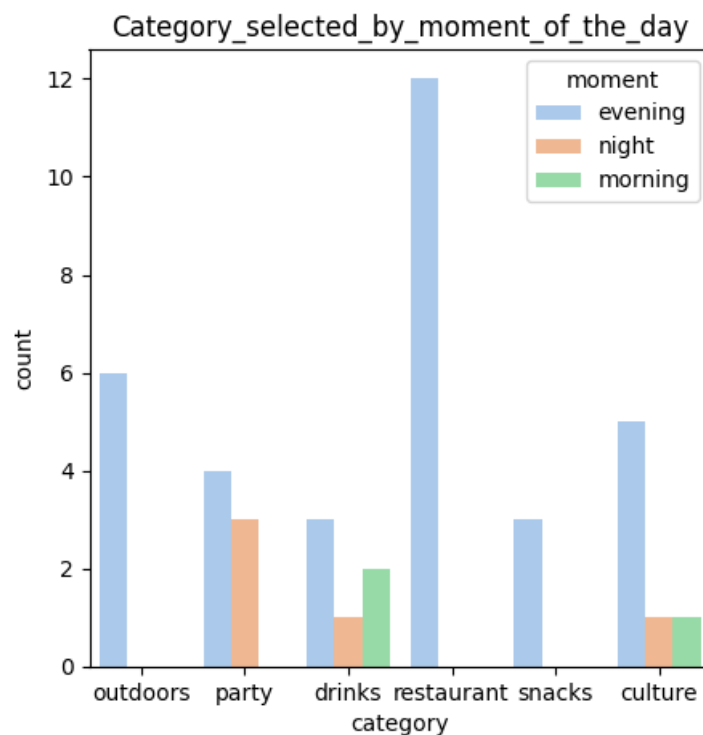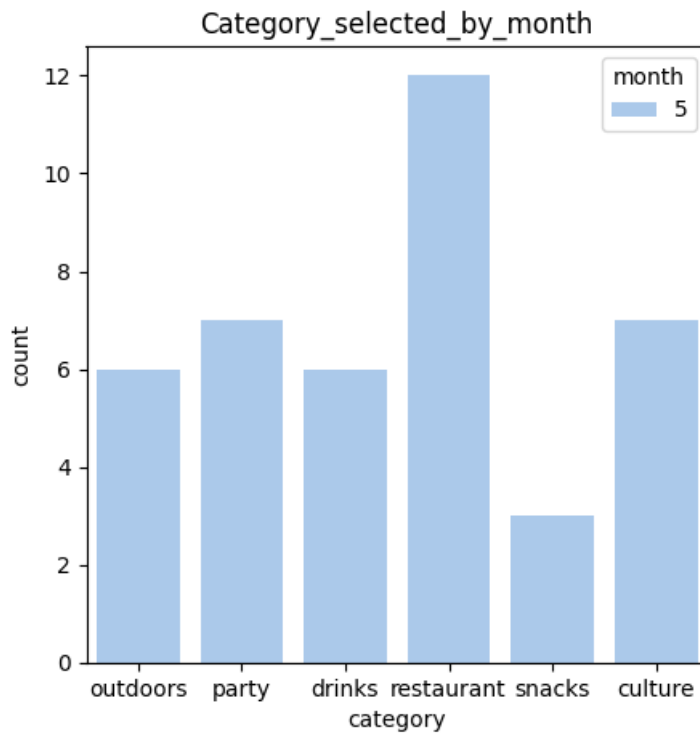# STATISTICS

The graph below shows the age of the users accessing the website, as well as the median age of the users.
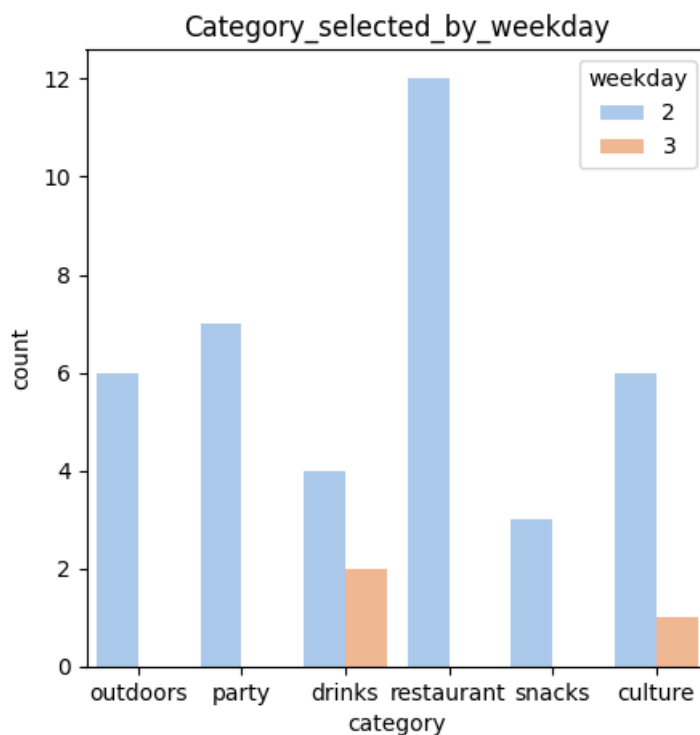

The graph below represents the category selected to search according to the time of day the user accesses the site.
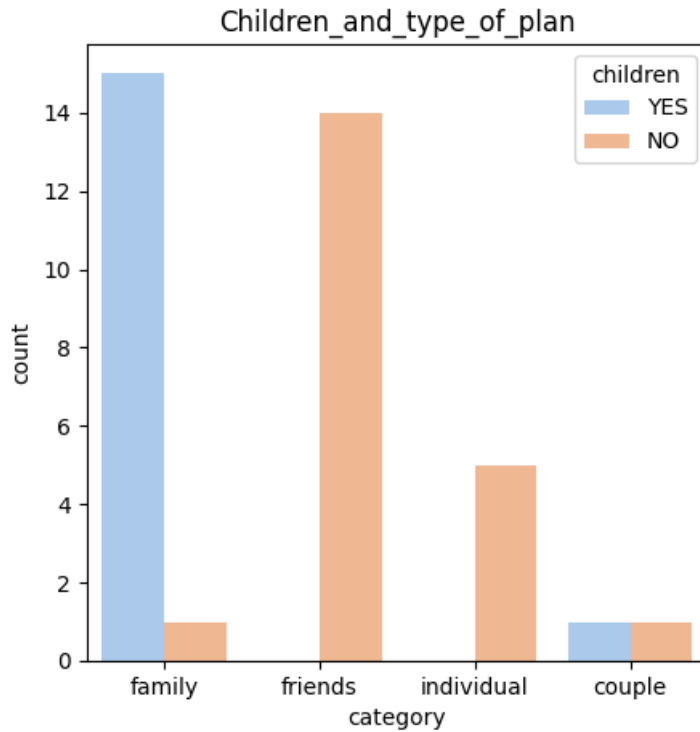
The graph below represents the category selected to search according to the month the user accesses the site.
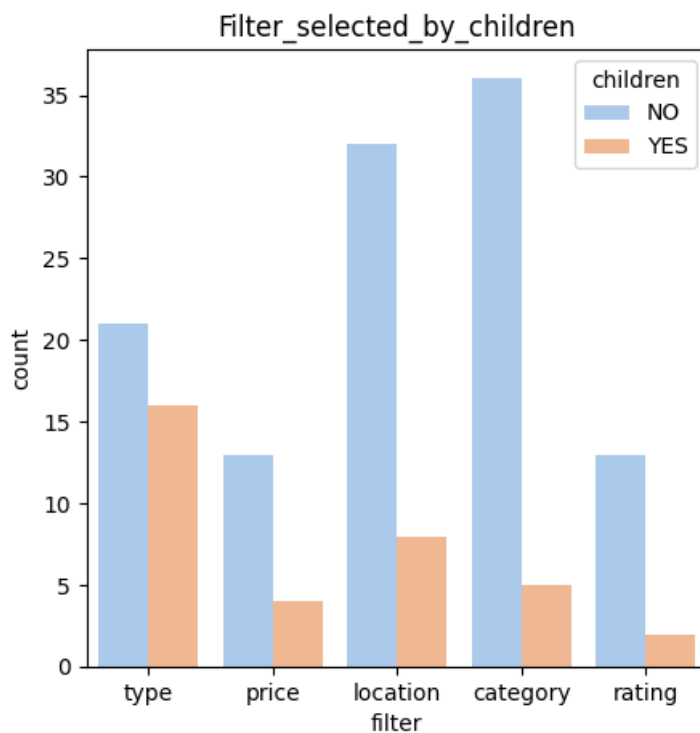
Category_selected_by_month

The graph below represents the category selected to search according to the weekday the user accesses the site.

Category_selected_by_weekday

The graph below represents the type of plan chosen by users according to whether or not they have children.

Children_and_type_of_plan

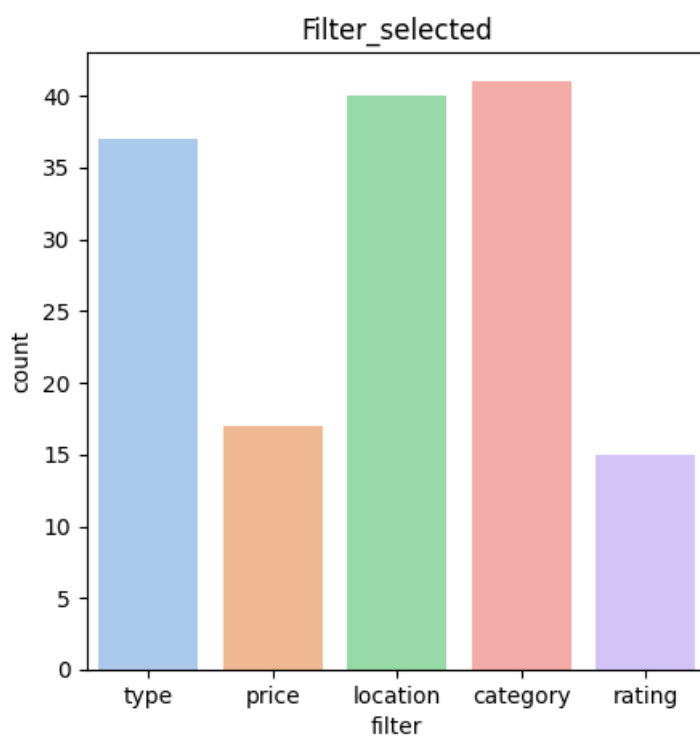
The graph below represents the filter selected to search by users according to whether or not they have children.
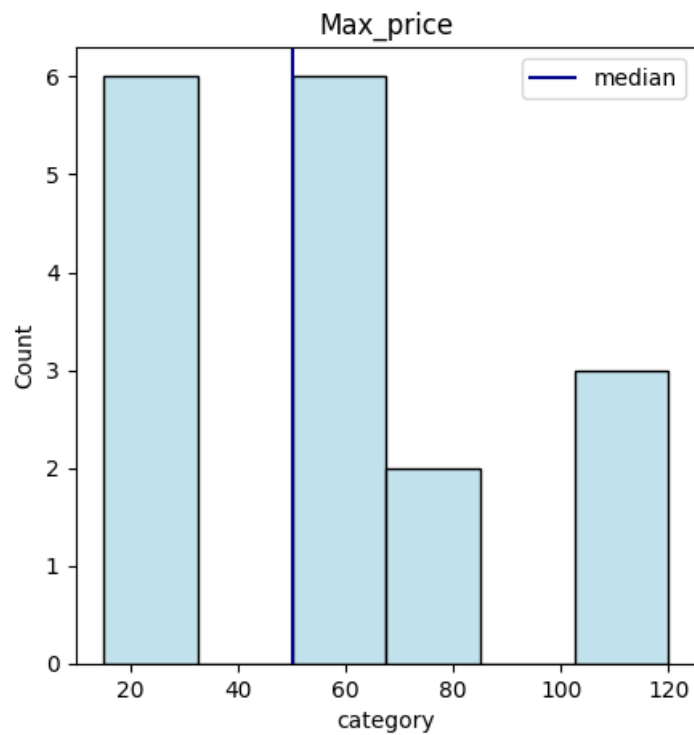
Filter_selected_by_children

The graph below represents the type of plan chosen by users according to whether they work, study or neither study nor work.

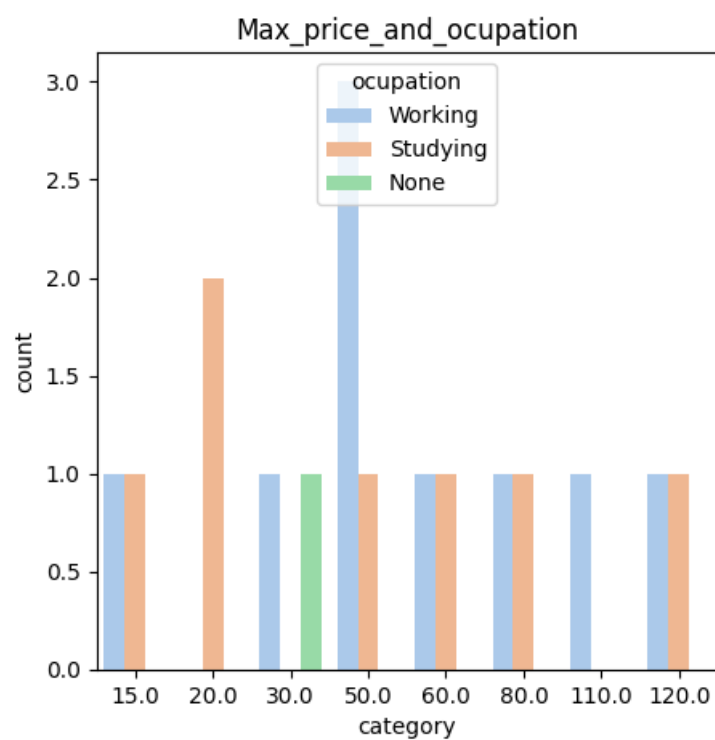Filter_selected_by_ocupation

The graph below represents the number of times each filter has been selected by users.
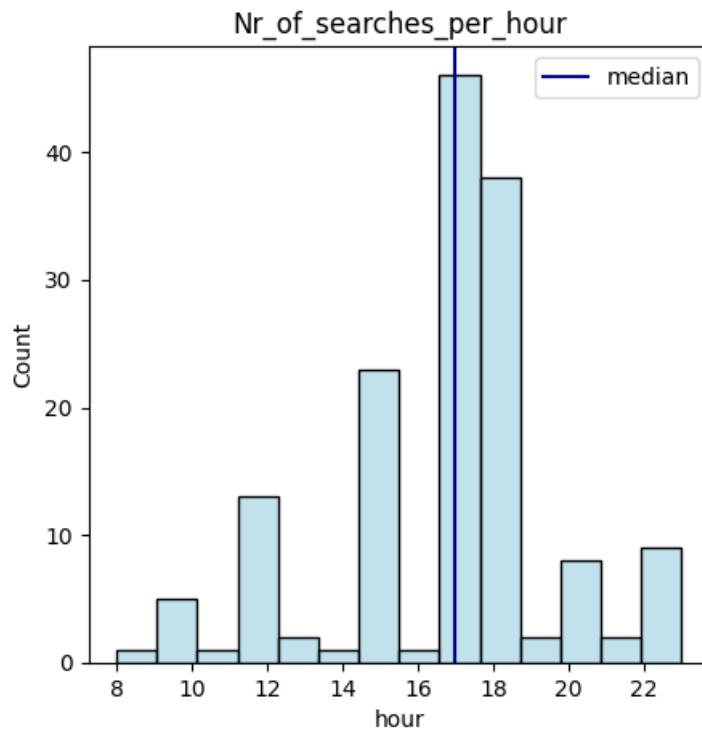

Filter_selected

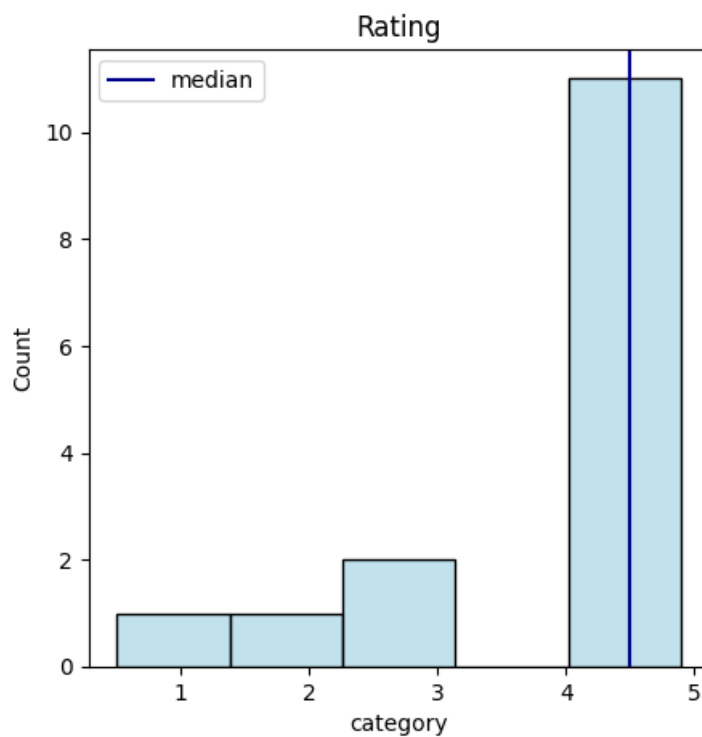The graph below represents the maximum price users are willing to pay.

Max_price

The graph below represents the maximum price users are willing to pay.
according to whether they work, study or neither study nor work.

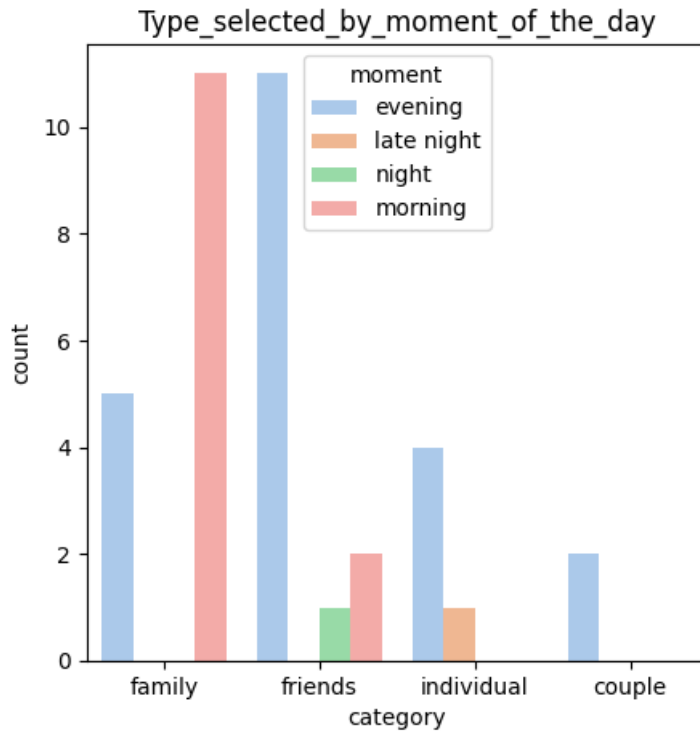## Max_price_and_ocupation

The graph below represents the evolution of the number of searches according to the time of day.
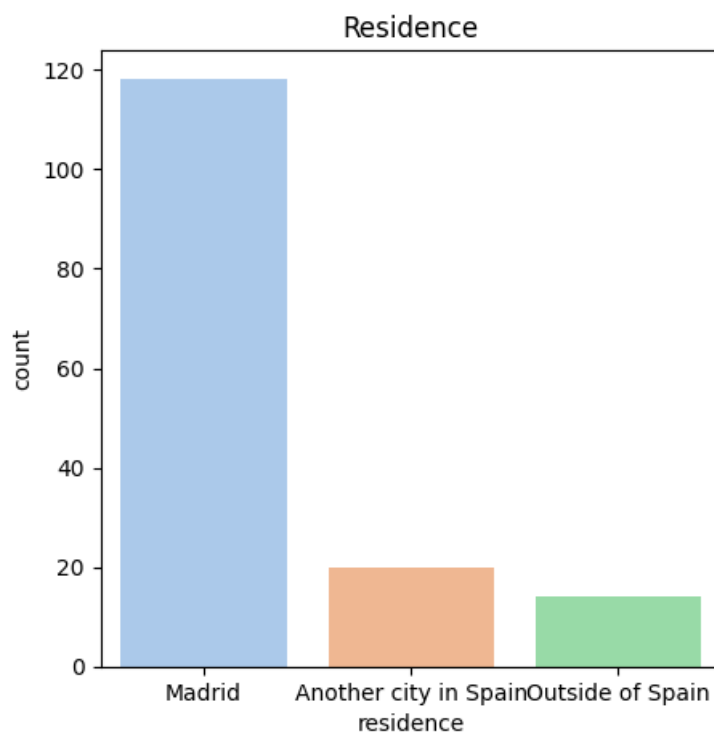

Nr_of_searches_per_hour

The graph below represents the minimum rating that the plans should have for users.

Rating

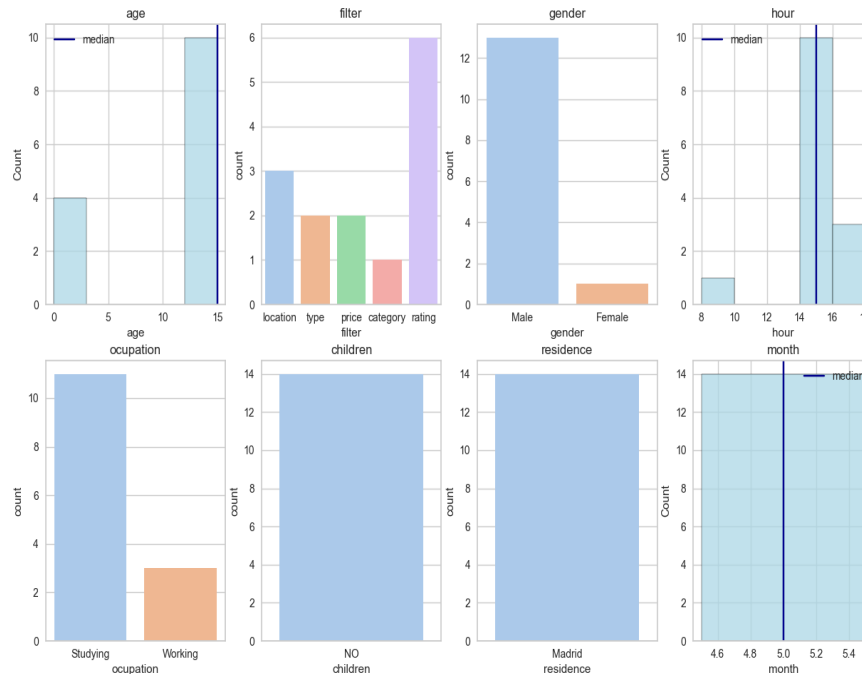The graph below represents the type of plan searched for according to the time of day the user accesses the site.

Type_selected_by_moment_of_the_day

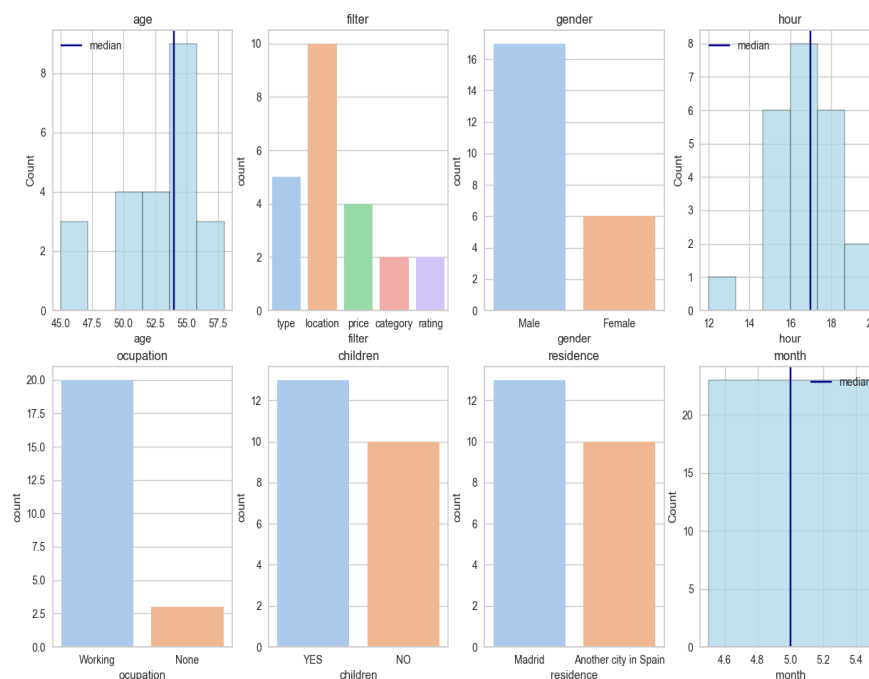The graph below represents where the users live.
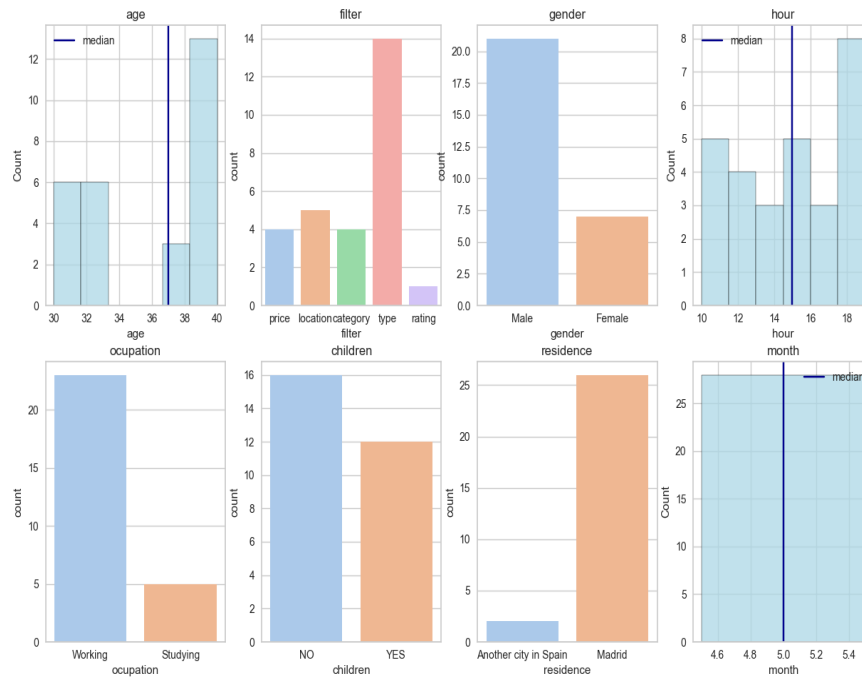
Residence

CLUSTERS

The graphs below represents the characteristics of the first cluster.
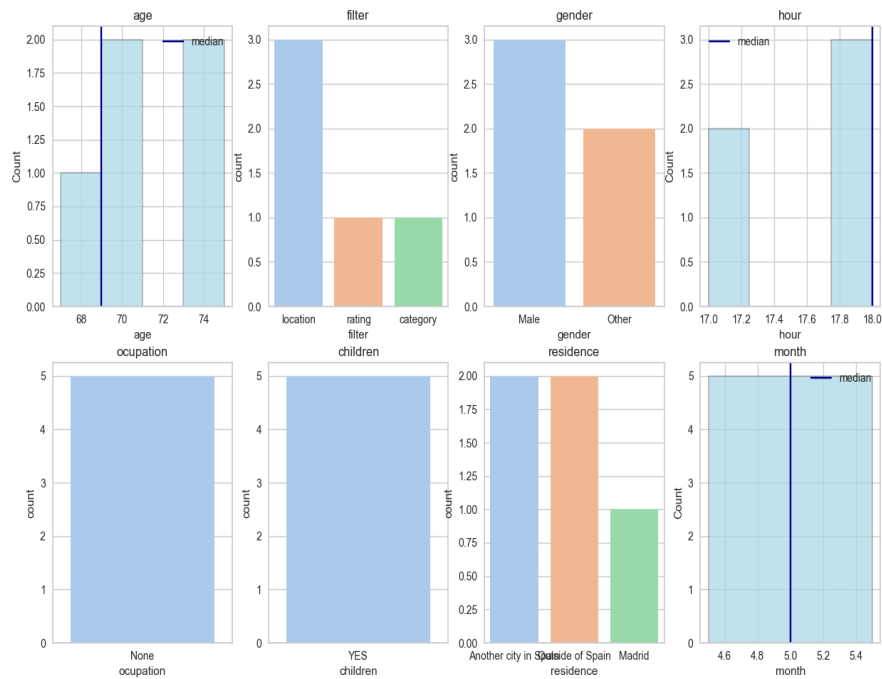

The graphs below represents the characteristics of the second cluster.

The graphs below represents the characteristics of the third cluster.

The graphs below represents the characteristics of the forth cluster.

The graphs below represents the characteristics of the last cluster.