# **Customer Analyst Dashboard**

7 graphics, 1 information card and 3 filters are used in the Dashboard.

## **Power BI link:**

https://app.powerbi.com/links/L7auFRXUfl?ctid=755de9ae-86f9-4909-b1a5-f092c48533f1&pbi source=linkShare



## **Graphics:**

- **Travel Distance Rate:** Shows the distance between home and work of current registered customers. Data are shown both numerically and as a percentage. Here, the ratios in the number of customers according to the distance can be seen.
- Customer Segment by Annual Revenue: Shows the annual income of customers who
  purchase products, grouped. Here, the number of customers according to the annual
  revenue rate can be seen.
- **Number of Customers per Month:** The number of new customers on a monthly basis is indicated in this chart.
- **Number of Customers by Country:** The distribution of customers by country is shown.
- Educational Status: Distribution is shown according to the education level of the customers.

- Marital Status Rate: Distribution is shown according to the marital status of the customers.
- Female / Male Rate: The gender (female/male) ratio of customers is shown.

#### Filters:

- Country Filter: By selecting the country, only the statistics of that country can be examined.
- **Annual Income Filter:** By selecting the Annual Income group, only the statistics of that income group can be examined.
- Year Filter: By selecting the year, only the statistics of that year can be examined.

## **Information Cards:**

• Number of Customers: Indicates the Number of Customers.

# Database table created as an example:

