**HR ANALYTICS**

**Steps Followed in this Analysis**

**Data Cleaning:**

* • Deleting redundant columns.
* • Renaming the columns.
* • Dropping duplicates.
* • Cleaning individual columns.
* • Remove the NaN values from the dataset
* • Check for some more Transformations

**Data Visualization:**

* • Plot a correlation map for all numeric variable Overtime
* • Marital Status
* • Job Role
* • Gender
* • Education Field
* • Department
* • Business Travel
* • Relation between Overtime and Age
* • Total Working Year
* • Education Level
* • Number of Companies Worked
* • Distance from Home

I downloaded the dataset and uploaded the data using the "Get Data" option in Power BI. Then, I utilized the "Transform" option to check for any null values in the dataset.