

HR Turnover Analysis

Wireframe Documentation

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As per the problem statement, we have divided analysis into three sections: -

1 Some Tiles for Quick Analysis:



In this section of dashboard, we tried to interpret the followings:-

- ✓ First tile show that total event.
- ✓ Second tile show that sum of stag.
- ✓ Third tile show sum of Self-control.
- ✓ Fourth tile show total count of Traffic.
- ✓ Fifth tile show total industry.

2 Filters Of Dashboard



Gender

☐ f

☐ m

Greywage

☐ grey

☐ white

- ✓ Gender section represent type of Gender: - Male(M) and Female(F)
- ✓ Greywage Section represent: - Grey and White
- ✓ Way Section represent: - Travel Way

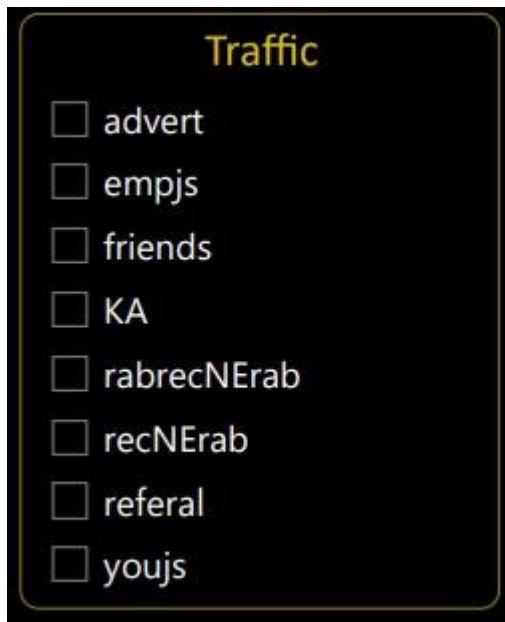


Way

☐ bus

☐ car

☐ foot

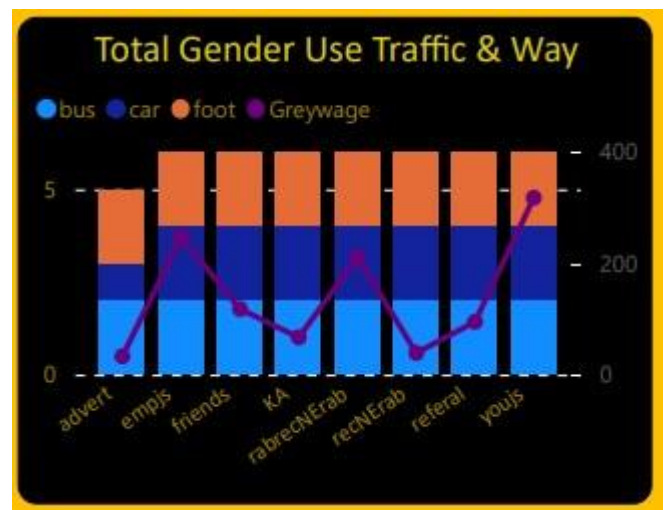
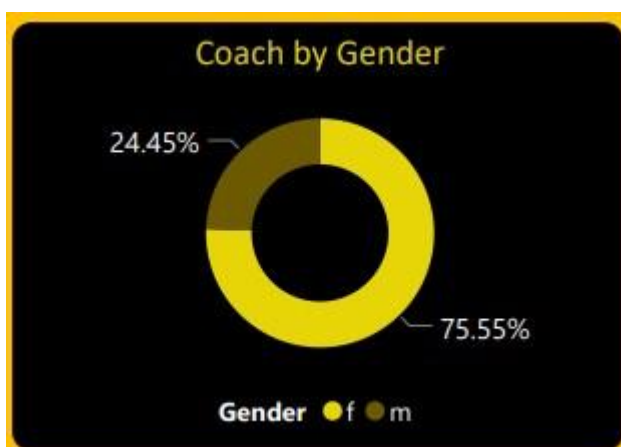


✓ Traffic Section represent Like This(Some Data in Different Language-Russian)

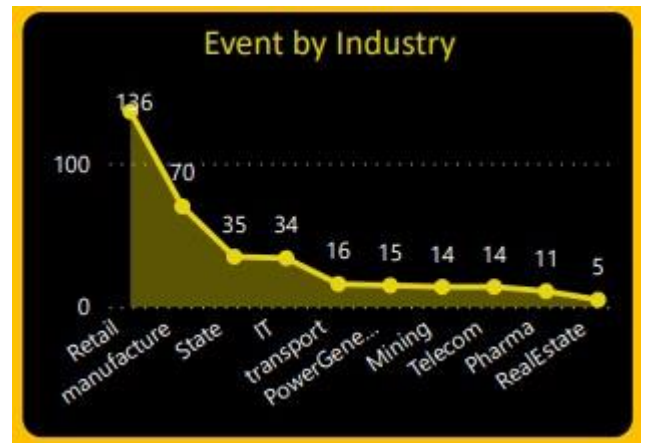
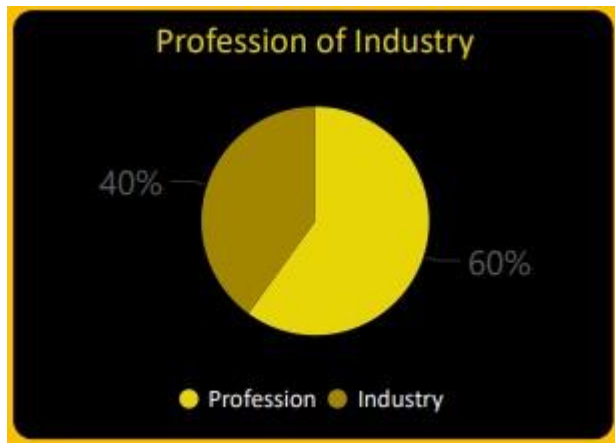
3. Gender Based Analysis Visuals

Here, we have our Dashboard interpret as follow: -

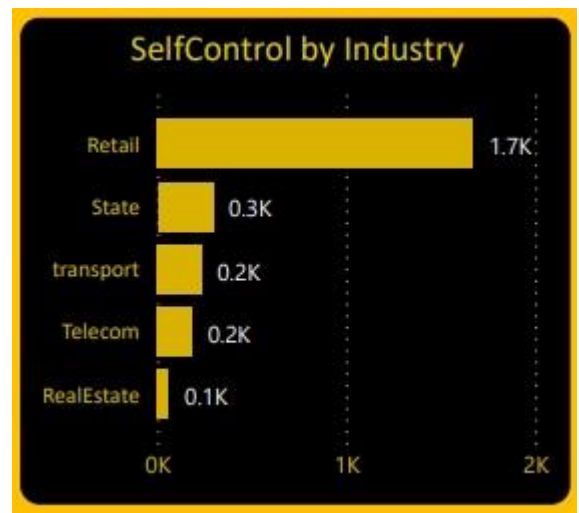
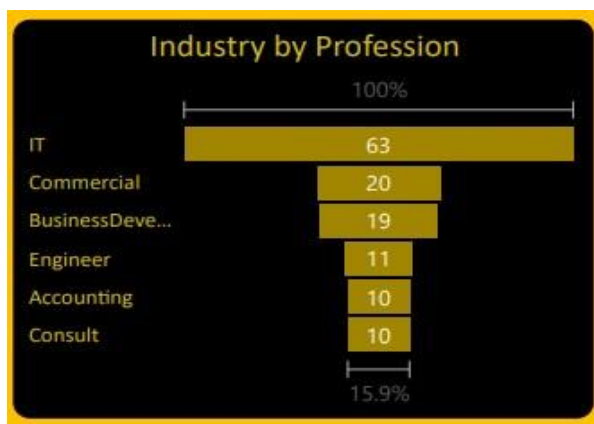
- ➔ Coach by Gender
- ➔ Total Gender Use traffic and Way



4 Industry Based Analysis Visuals



- ➔ Relation between Industry and Profession
- ➔ Relation between Event and Industry



- ➔ Relation between Industry and Profession
- ➔ Relation between Self-Control and Industry