



360° Workforce & Customer Experience Analytics Dashboard By Chirag Gujar

**Empowering Data-Driven Decisions Across Hiring, Promotions, Diversity & CX** 

## **Project Overview**





• Objective:

To analyze workforce and customer experience KPIs

using Power BI to support HR and operations decisions.

• Dataset:

Pharma Group AG - Employee, Hiring, Promotion, Call

Center Data

• Tools Used:

Power BI, DAX, Excel, SQL



# **Key Metrics & KPIs**



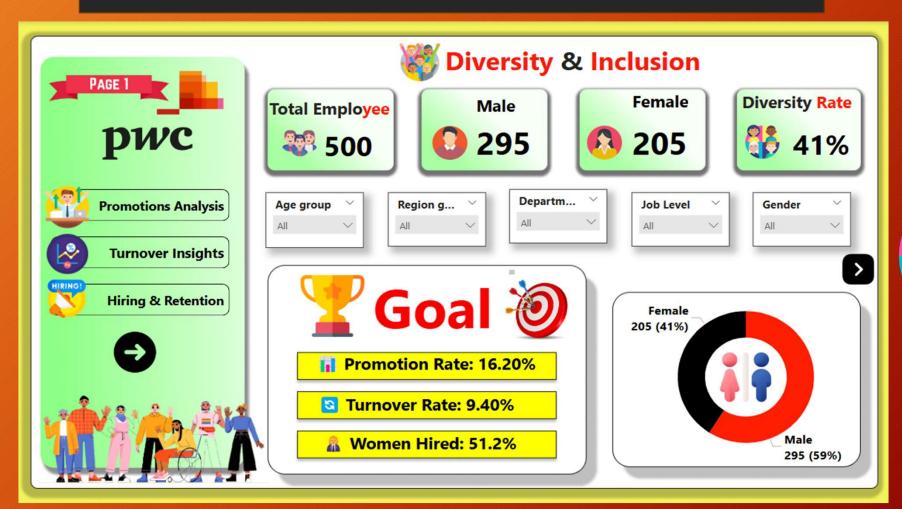
#### **Workforce KPIs**

- •% of Men/Women Hired
  - •% Promotions (FY21)
- Gender Diversity Index
  - Turnover Rate
- Avg. Performance by Gender

#### **CX KPIs**

- Overall Calls Answered
  /Abandoned
- Avg. Speed of Answer
- Agent Performance: Talk
  Time vs. Calls

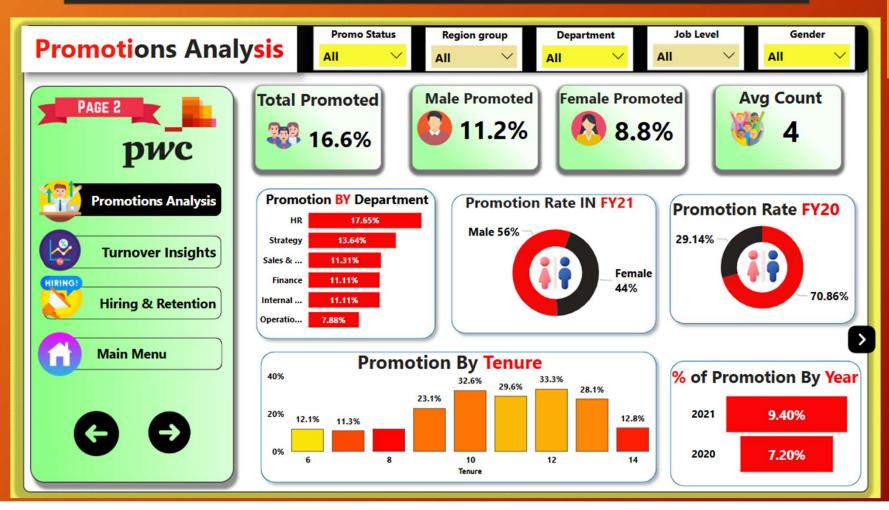
# Summarizes gender balance, key D&I metrics, and equity across hiring and promotions.







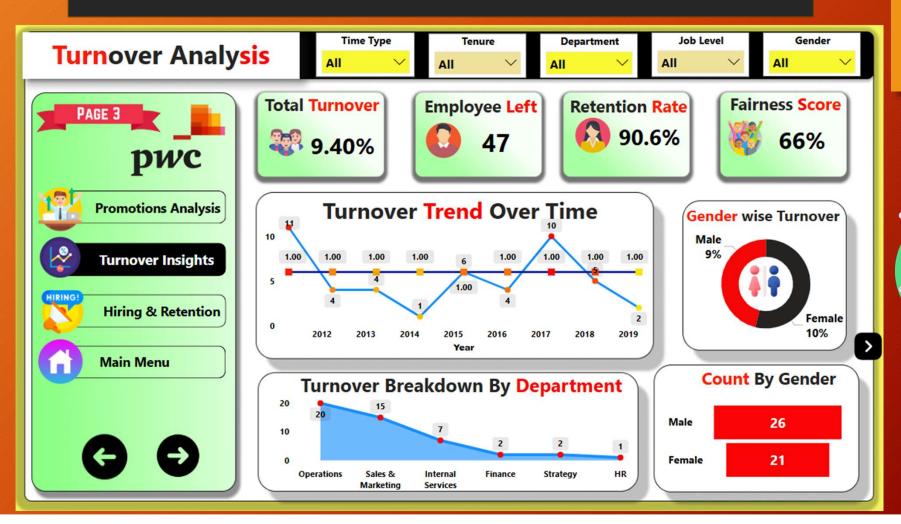
#### Tracks hiring trends, gender ratio, and yearover-year growth.



pwc



# Highlights attrition rates by gender, region year-over-year on, and department.







#### Tracks hiring trends, gender ratio, and yearover-year growth.







# Features & Interactions





### **Interactive Filters & Slicers**

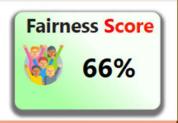


### **Custom DAX Measures**











## Value Delivered





- Improved visibility on gender-based hiring and promotion gaps
- Identified departments with highest turnover
- CX team optimization based on agent performance data
- Enabled data-backed decision-making for HR and CX heads



## Skills Demonstrated





- Power BI Dashboarding
- Data Visualization & Storytelling
- DAX Formulas
- Business Understanding
- KPI Design & User Experience
- Data-Driven Recommendations



