

Professional Trends & Workforce Insights

Interactive dashboard powered by survey data to guide hiring

Gender

Education

AgeGroup

Entry_Difficulty

All

All

All

All

Key
Demographics &
Satisfaction
Overview

Salary & Career
Priorities

Skills & Entry
Difficulty

Summary Report

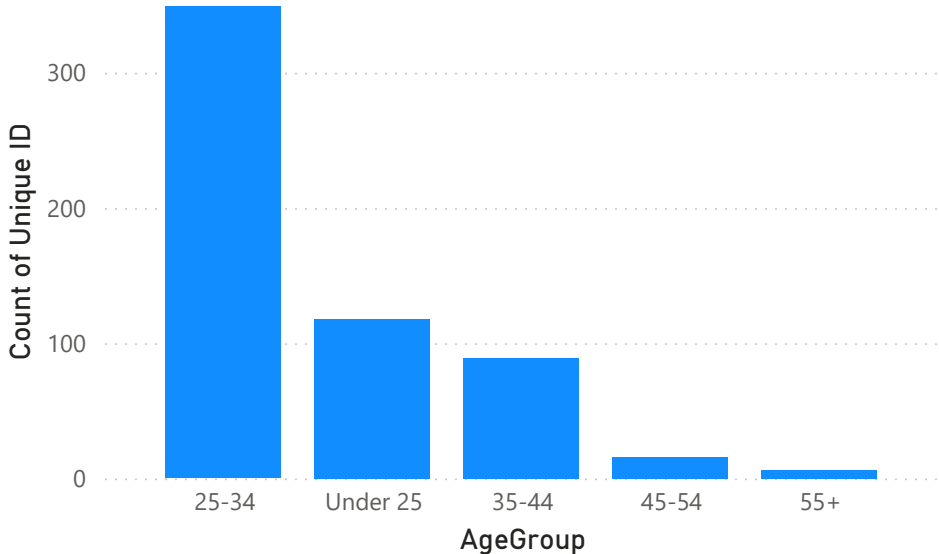
Summary Report
Cont

Country and Unique ID

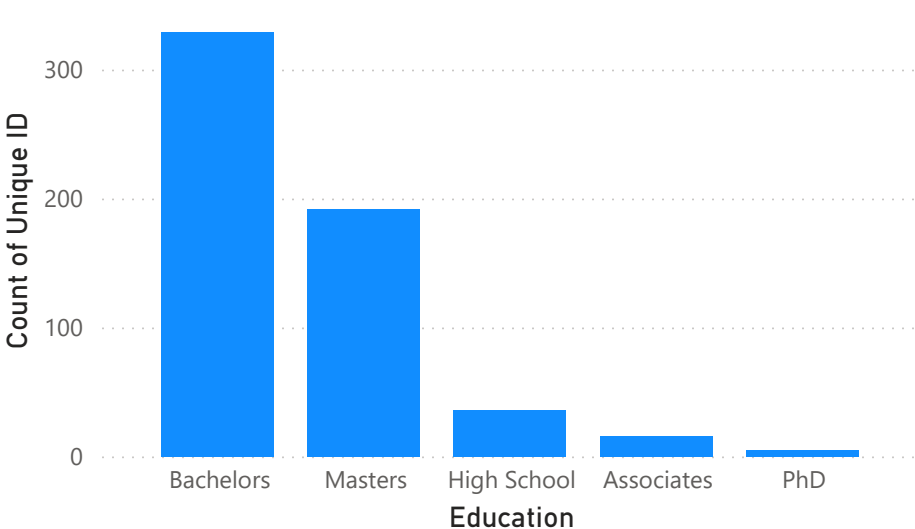
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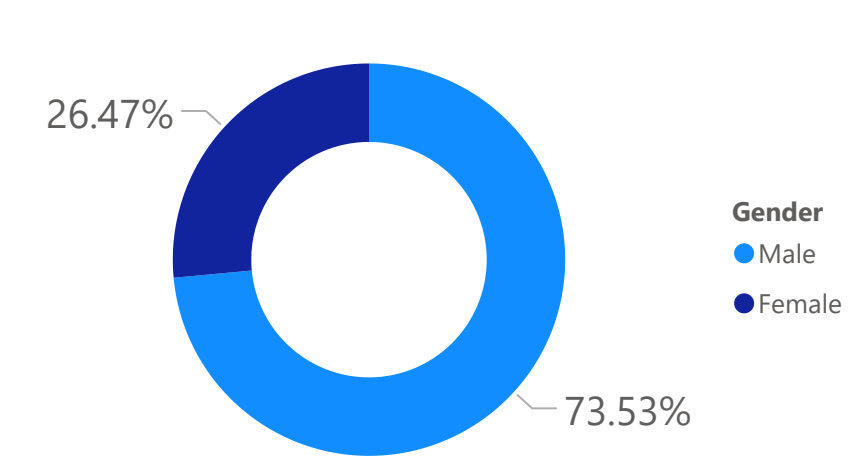
Age Group Breakdown



Education Level Distribution



Gender Distribution



Average Job Satisfaction (Category)

5.17
OverallSatisfaction

5.24
Avg_Management

5.60
Avg_LearningNewTh...

4.67
Avg_UpwardMobility

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Key Demographics & Satisfaction

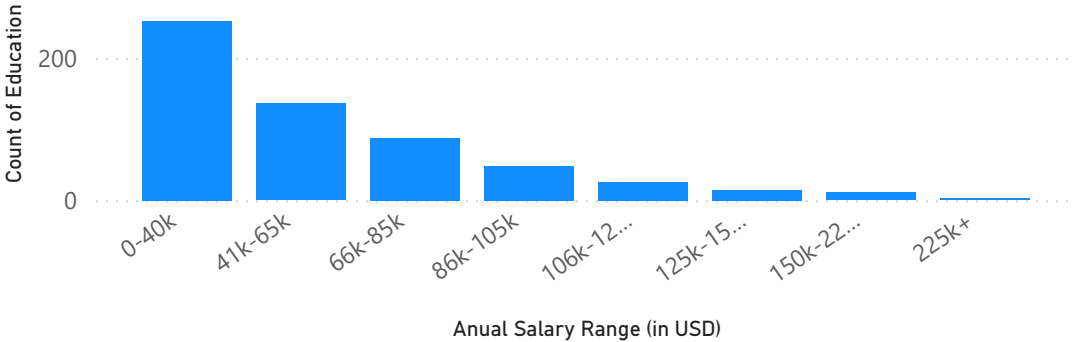
Salary & Career Priorities

Skills & Entry Difficulty

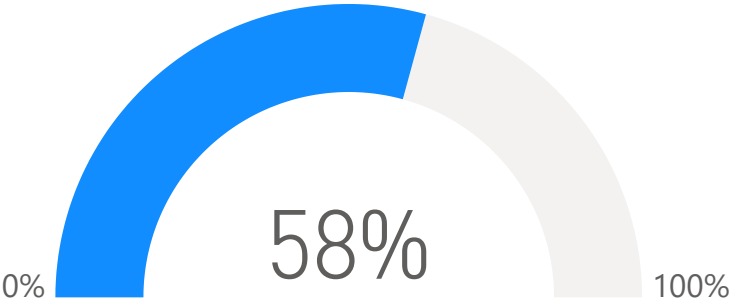
Summary Report

Summary Report Cont

Salary vs. Education Level



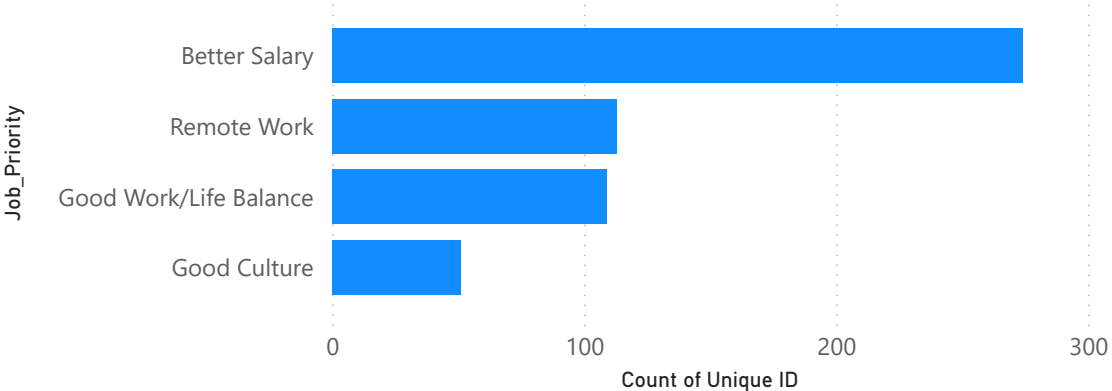
Intent to Switch Jobs



Education vs. Entry Difficulty

Entry_Difficulty	Associates	Bachelors	High School	Masters	PhD	Total
Difficult	12	442	51	259	14	778
Easy	32	428	36	239	4	739
Neither easy nor difficult	44	811	106	469	6	1436
Very Difficult	1	84	9	34		128
Very Easy	-1	91	6	52	10	158
Total	88	1856	208	1053	34	3239

Top 5 Job Priorities



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Education 

All 

AgeGroup 

All 

Entry_Difficulty 

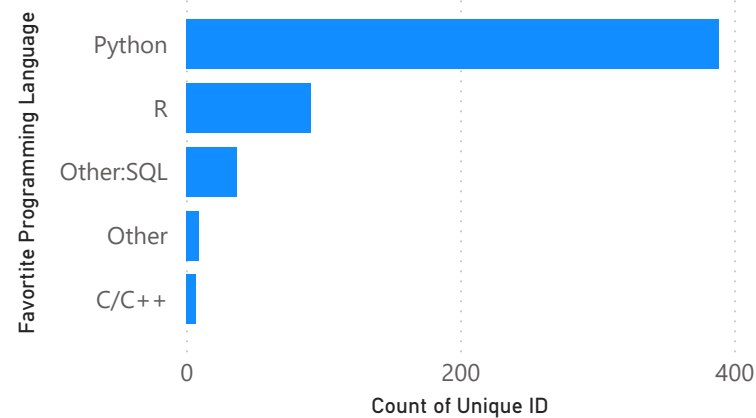
All 

Gender 

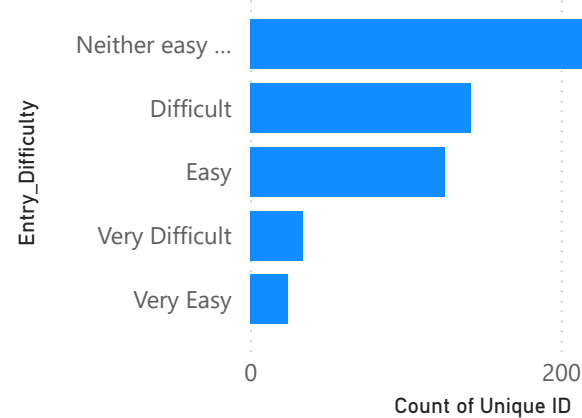
All 

Key Demographics & Satisfacti...	Salary & Career Priorities	Skills & Entry Difficulty	Summary Report	Summary Report Cont
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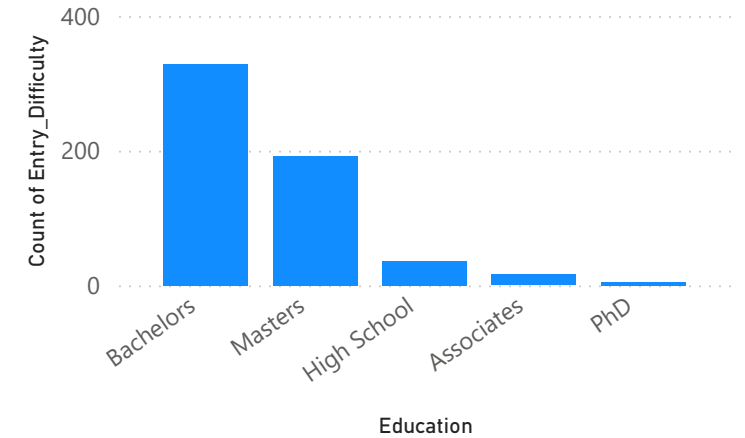
Top 5 Most Cited Skills



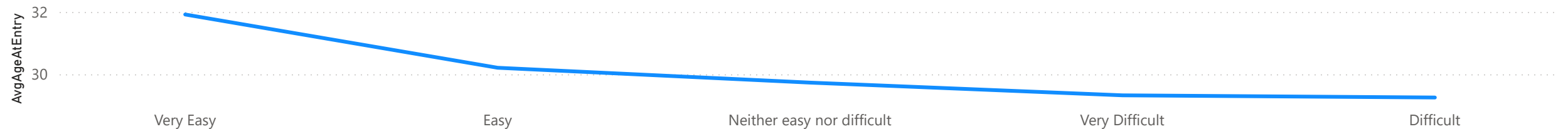
Entry Difficulty Distribution



Entry Difficulty by Education Level



Average Age at Entry by Difficulty Level



1. Major Insights and Trends Discovered

Salary Trends & Education:

Individuals with Bachelor’s and Master’s degrees dominate the workforce sample, with the majority earning between **\$0–40K**. Higher degrees (PhD, Master’s) show representation in higher income brackets, but the gap is not linear, indicating factors beyond education influencing salary.

Job Entry Difficulty vs Education:

A noticeable portion of Bachelor's degree holders found job entry **“Neither easy nor difficult”**, suggesting moderate market saturation. Those with PhDs reported a wider distribution, showing both very easy and very difficult experiences.

Job Satisfaction Overview:

Average satisfaction scores suggest **Learning New Things (5.60)** is the most satisfying aspect, followed by **Management (5.24)** and **Upward Mobility (4.67)**, with overall satisfaction at **5.17** (on a 7-point scale).

Intent to Switch Jobs:

58% of professionals are open to switching jobs, emphasizing the need for strong retention strategies.

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Top Job Priorities:

The workforce prioritizes **Better Salary, Remote Work**, and **Work-Life Balance**—highlighting shifting preferences toward flexibility and well-being.

Demographics:

Majority are aged **25–34**.

Gender split shows ~73.5% male and **26.5% female**, indicating a gender disparity.

Strong representation from North America, Europe, and Asia.

Skills & Entry Experience: