Data Professional Survey Breakdown
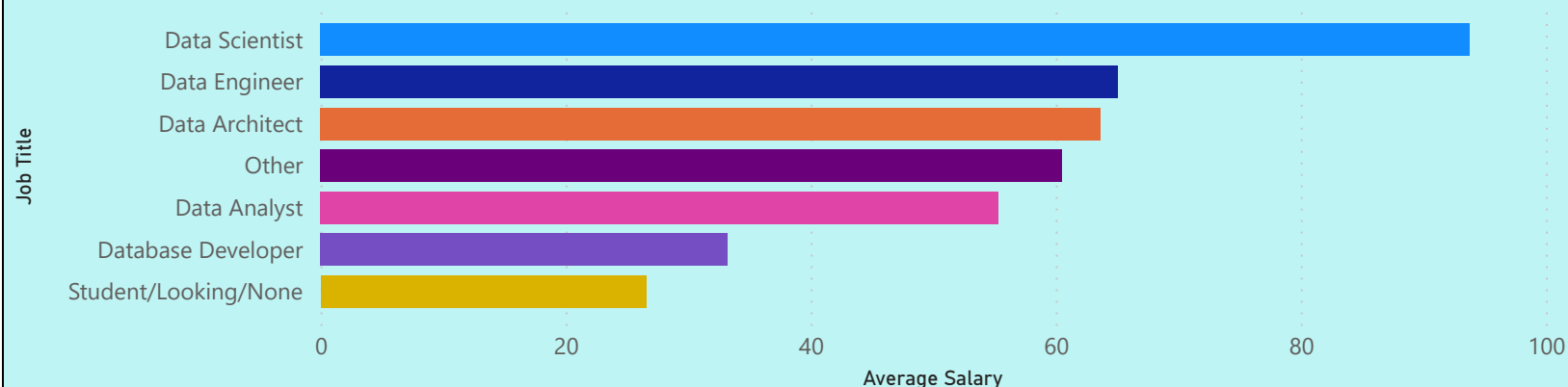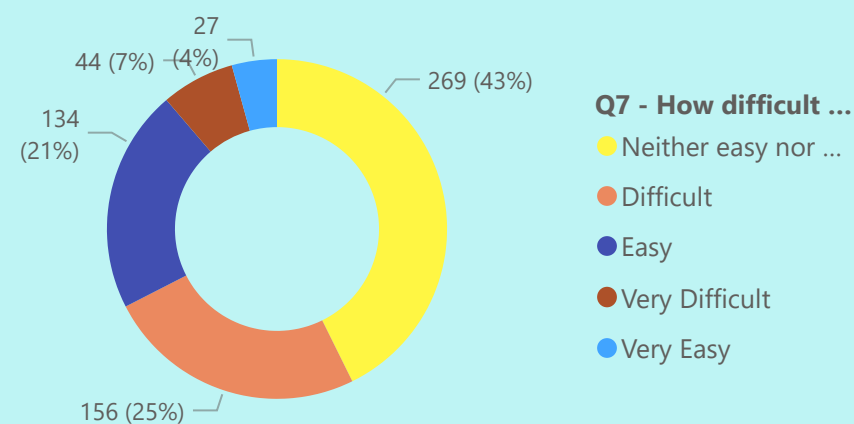
630 — Number of Respondents

29.87 — Average Age of Respondents

Average Salaries by Job

Job Title: ● Data Scientist ● Data Engineer ● Data Architect ● Other ● Data Analyst ● Database Developer ● Student/Looking/None
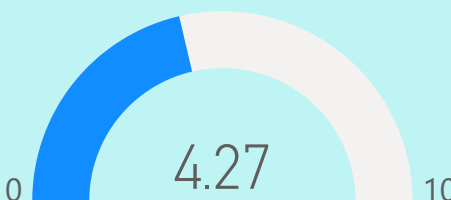

Horizontal bar chart of Average Salary by Job Title:
- Data Scientist: ~95
- Data Engineer: ~65
- Data Architect: ~63
- Other: ~60
- Data Analyst: ~55
- Database Developer: ~33
- Student/Looking/None: ~27

X-axis: Average Salary (0 to 100)
Y-axis: Job Title

Ease in landing first job

Donut chart:
- 269 (43%)
- 156 (25%)
- 134 (21%)
- 44 (7%)
- 27 (4%)

Q7 - How difficult ...
- Neither easy nor ...
- Difficult
- Easy
- Very Difficult
- Very Easy

Happiness with Work/Life Balance

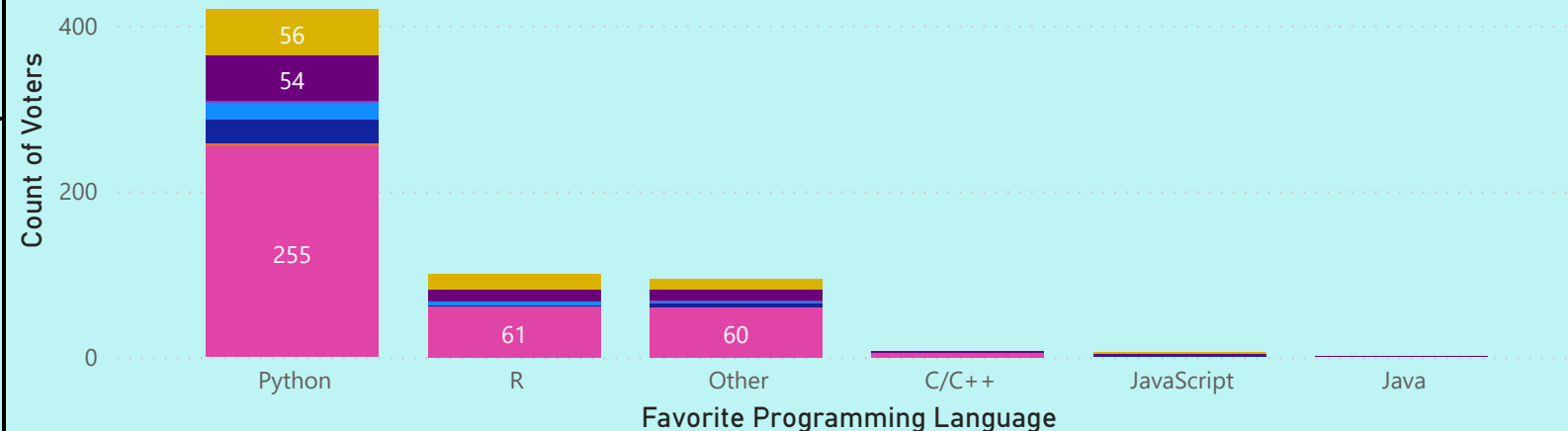Gauge: 5.74 (0 to 10)
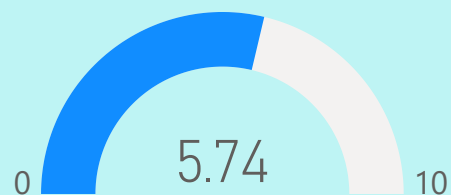
Happiness with Salary

Gauge: 4.27 (0 to 10)

Favorite Programming Language

Job Title: ● Data Analyst ● Data Architect ● Data Engineer ● Data Scientist ● Database Developer ● Other ● Student/Looking/None

Stacked bar chart, Count of Voters vs Favorite Programming Language:
- Python: 255 (Data Analyst), 54 (Other), 56 (Student/Looking/None)
- R: 61
- Other: 60
- C/C++
- JavaScript
- Java

Country of Respondents

Treemap: Canada, India, Other, United Kingdom, United States