Data Based Professional Survey Breakdown

Average Salary By Job Title
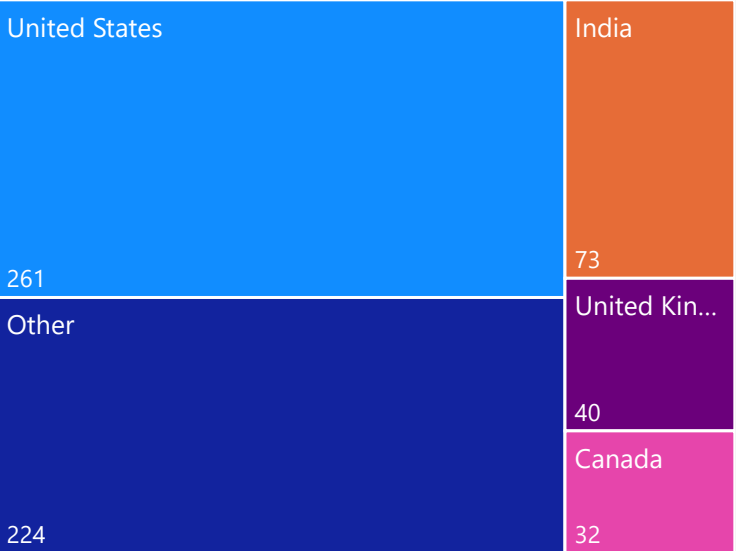
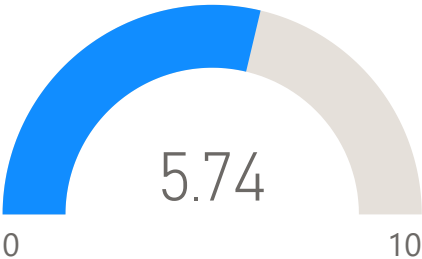| Job Title	Average Salary
Data Scientist	93.78
Data Engineer	65.09
Data Architect	63.67
Other	60.49
Data Analyst	55.30
Database Developer	33.20
Student/Looking/None	26.58
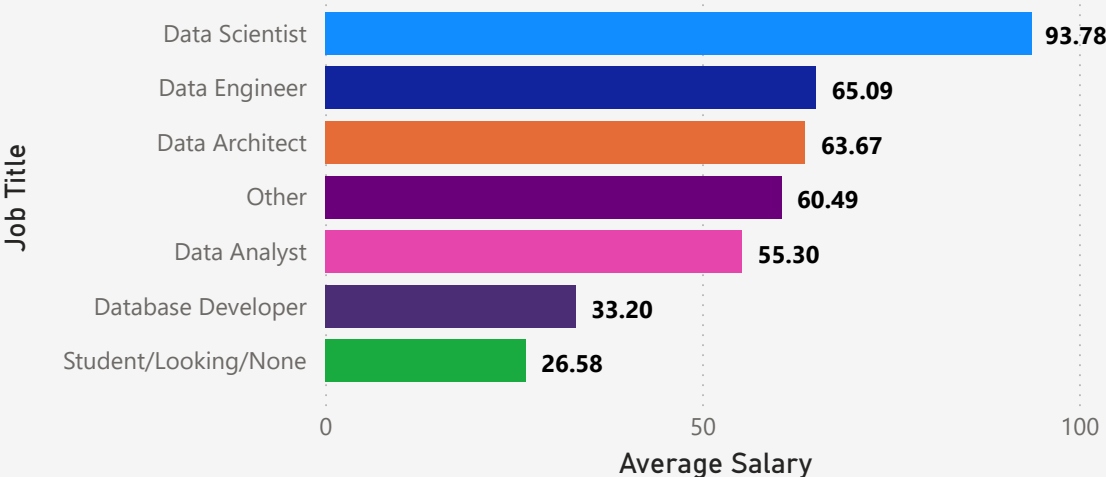
29.87
Average Age

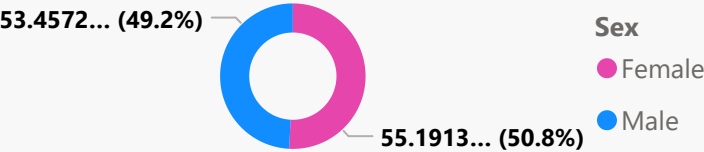## 630
Number Of Survey Takers
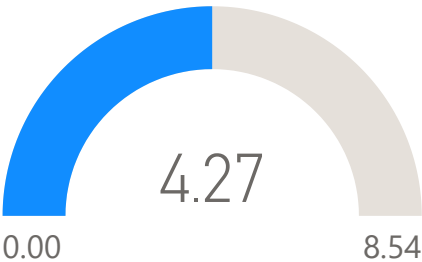
Programming Language By Job Title

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

Survey Participants by Programming Language:
- Python: 420
- R: 101
- Other: 95
- C/C++: 7
- JavaScript: 6
- Java: 1

Country Of Origin

Country	Value
United States	261
India	73
Other	224
United Kin...	40
Canada	32

Happy With Work/Life Balance
5.74 (scale 0 to 10)

Happy With Salary
4.27 (scale 0.00 to 8.54)
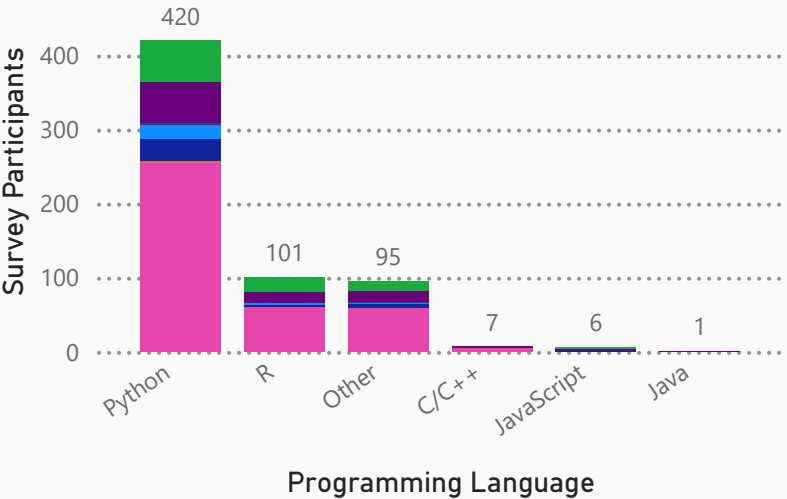
Average Salary By Sex

Sex
- ● Female
- ● Male

- 53.4572... (49.2%)
- 55.1913... (50.8%)

Q1 - Which Title Best Fits your Current Role?.1	Average Salary	Q9 - Male/Female?	Q13 - Ethnicity.1	Q5 - Favorite Programming Language.1	Q4 - What Industry do you work in?.1	Q10 - Current Age
Data Scientist	53.00	Male	White or Caucasian	Python	Other	18
Data Analyst	20.00	Female	Asian or Asian American	Python	Tech	19
Data Analyst	20.00	Male	White or Caucasian	R	Tech	19
Student/Looking/None	20.00	Male	White or Caucasian	Python	Telecommunication	19
Data Analyst	20.00	Female	Black or African American	Other	Finance	20
Other	20.00	Female	Black or African American	Other	Other	20
Student/Looking/None	20.00	Female	Asian or Asian American	Python	Tech	20
Student/Looking/None	20.00	Male	Asian or Asian American	Other	Other	20
Student/Looking/None	20.00	Male	Asian or Asian American	Python	Other	20
Data Analyst	20.00	Female	Asian or Asian American	Python	Tech	21
Data Analyst	20.00	Male	Asian or Asian American	Python	Finance	21
Data Analyst	20.00	Male	Asian or Asian American	Python	Tech	21