# Data Professional Survey Breakdown

## Country of Survey Takers

United States

Other

India

United King...

Canada

## Avg Salary by Job title

Job title: ● Data Sci... ● Data Ar... ● Data En... ● Other ● Data An... ● Databas...

| Job title | Avg Salary |
|---|---|
| Data Scientist | |
| Data Architect | |
| Data Engineer | |
| Other | |
| Data Analyst | |
| Database Developer | |
| Student/Looking/None | |

Avg Salary (axis: 0, 50)
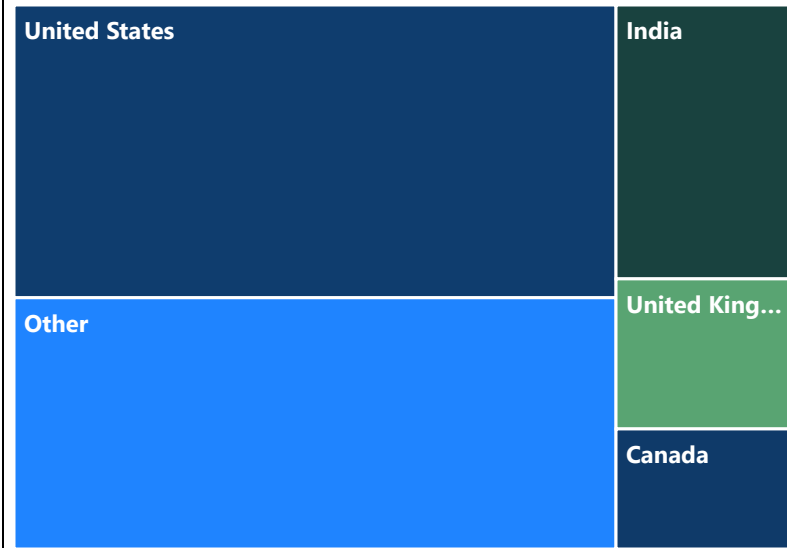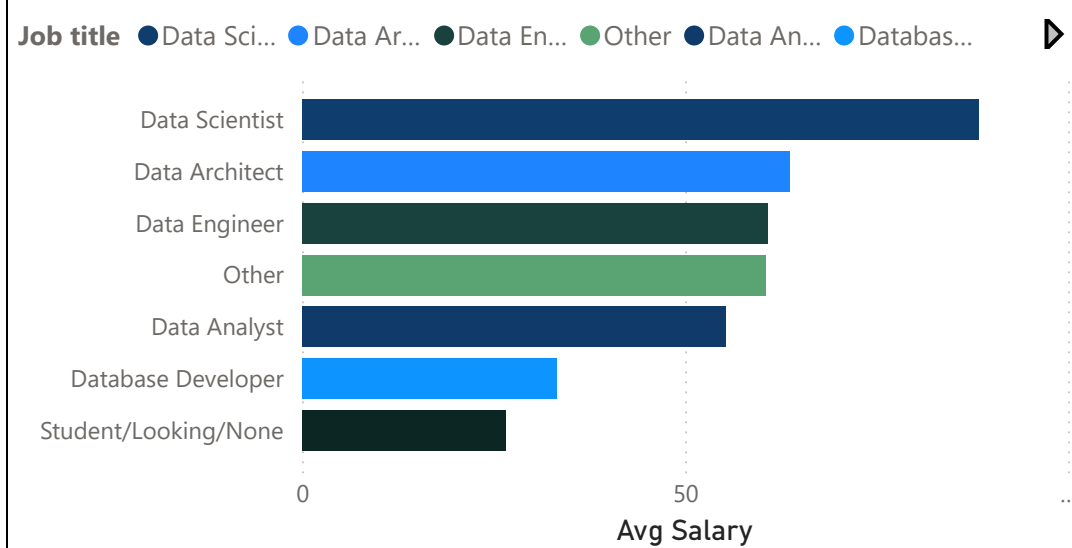
**630**
Count of Survey Takers

**30**
Averge Age

## Difficulty to Break into Data

44 (6.98%)

269 (42.7%)

134 (21.2...)

156 (24.76%)

**Difficulty**
● Neither easy n...
● Difficult
● Easy
● Very Difficult
● Very Easy

## Favorite Programming Language

Job title: ● Data An... ● Data Ar... ● Data En... ● Data Sci... ● Databas... ● Other

Count of Voters (axis: 0, 200, 400)

Favorite Programming Language: Python, R, Other, C/C++, JavaScript, Java
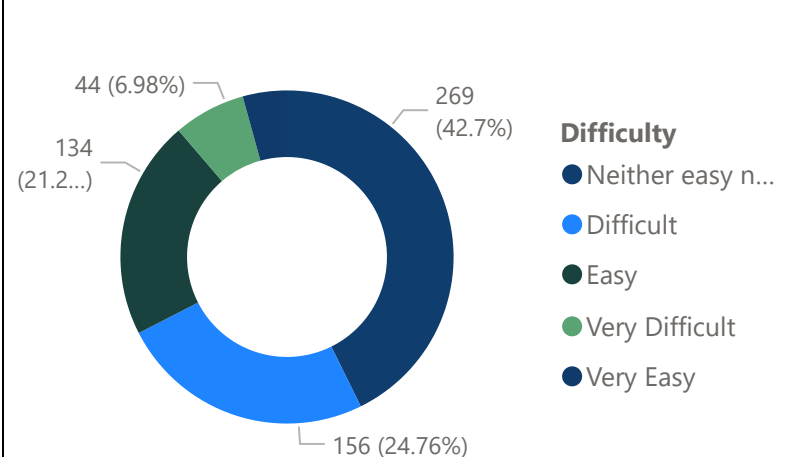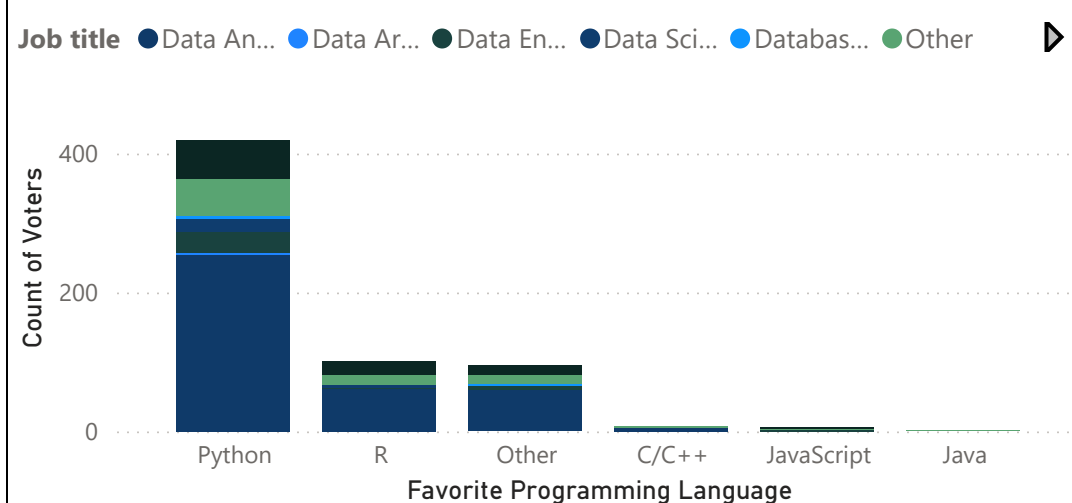
## Happiness with Work / life Balance

**5.74**
0.00 — 11.48

## Happiness with salary

**4.27**
0.00 — 8.54