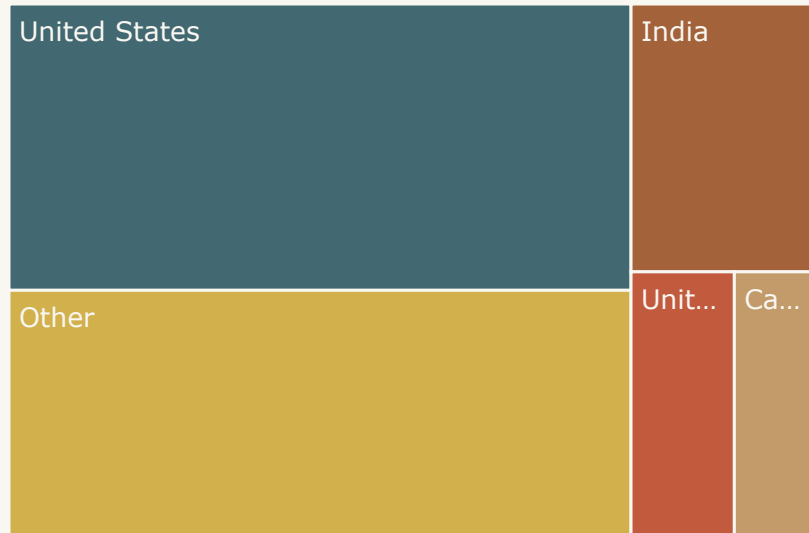# Data Professional Survey Breakdown

## Number of Respondents From Each Country
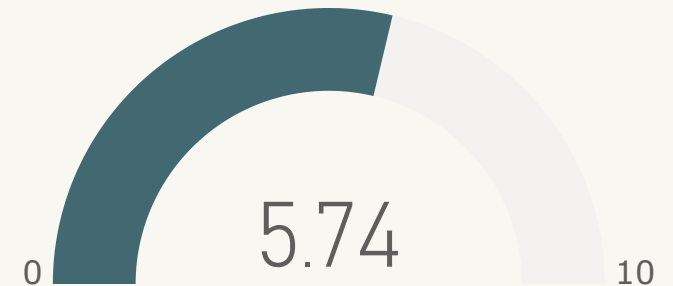
| United States | | India |
|---|---|---|
| | | Unit... | Ca... |
| Other | | |

## Average Salary By Job

**Job Title** ● Data S... ● Data E... ● Data Ar... ● Other ● Data A... ▶

| Job Title | Average Salary |
|---|---|
| Data Scientist | 94 |
| Data Engineer | 65 |
| Data Architect | 64 |
| Other | 61 |
| Data Analyst | 55 |
| Database Devel... | 33 |
| Student/Lookin... | 27 |

Average Salary: 0 — 50 — 100
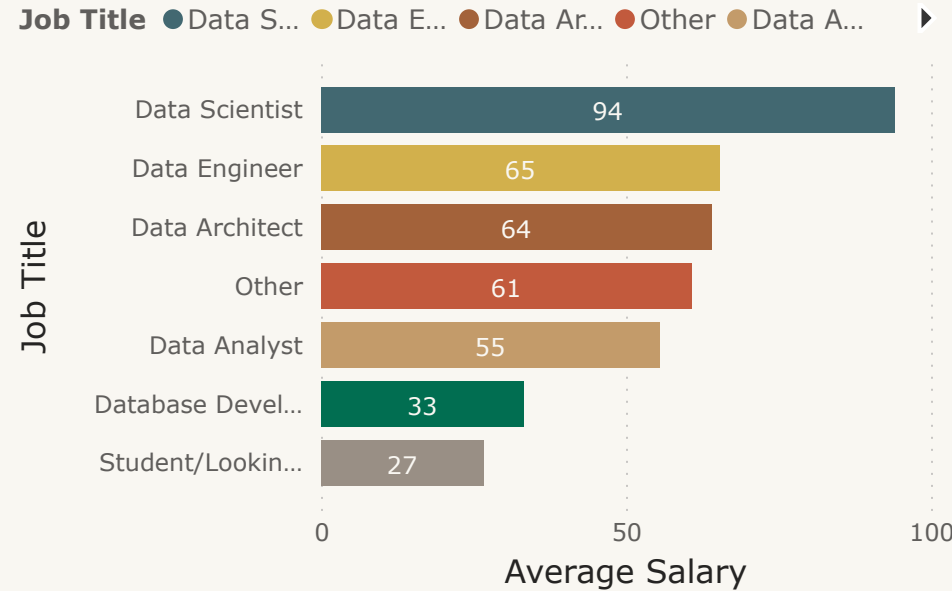
## 30
Avg. Respondent Age

## 630
Total Respondents

## Happiness With Work/Life Balance

0 — **5.74** — 10

## Favourite Programming Language

**Job** ● Data A... ● Data A... ● Data E... ● Data S... ● Databa... ▶

Number of Re... — 500 — 0

Favourite Programming Language: Python, R, Other, C/C++, JavaScript, Java
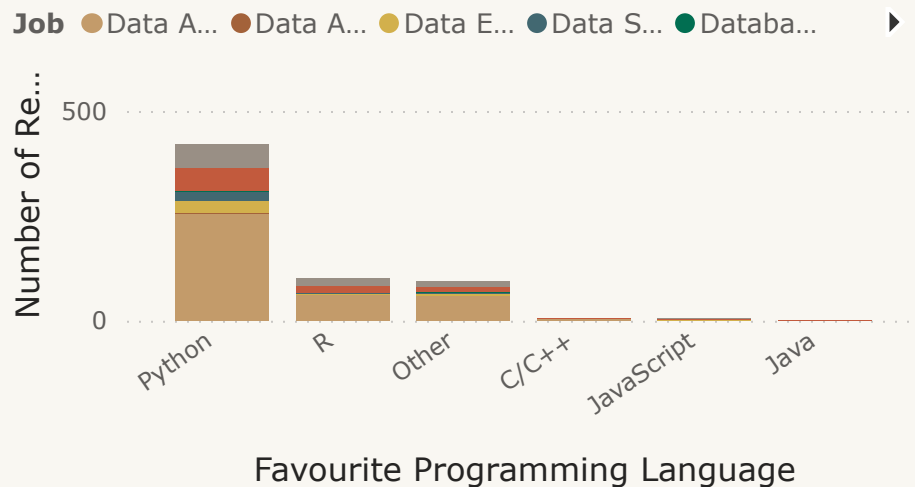
## Level of Difficulty to Break Into Data

4%
7%
21%
43%
25%

**Difficulty**
○ Neither easy ...
○ Difficult
○ Easy
○ Very Difficult
○ Very Easy
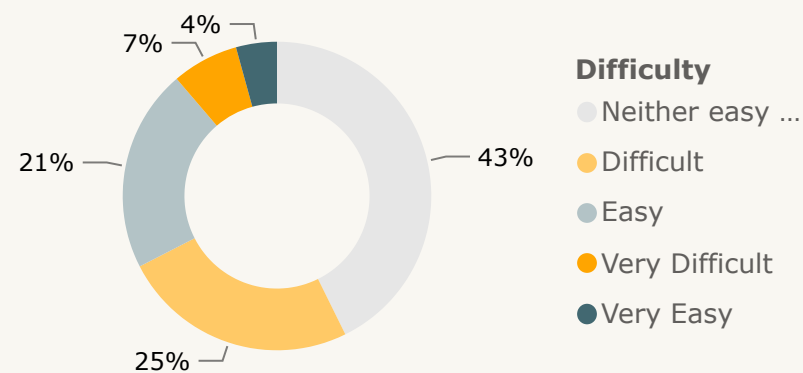
## Happiness With Current Salary

0 — **4.27** — 10