Data Professional Survey Breakdown

Country

Canada | Other | United Kingdom
India | United States
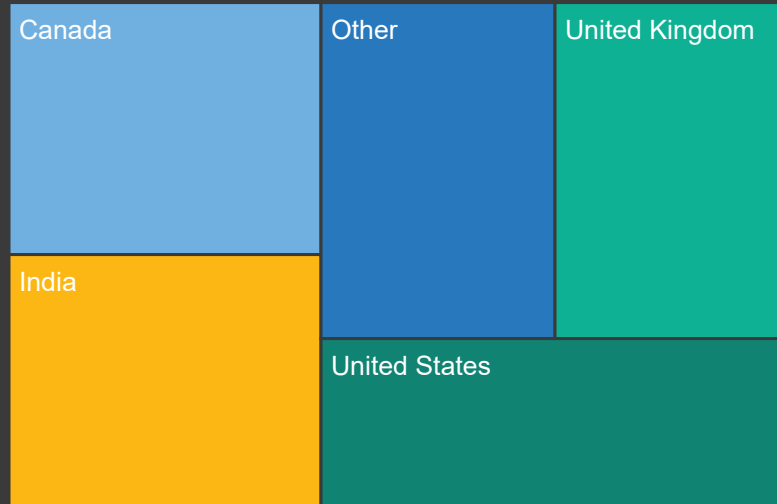
Average Salary by Job Title

Job Title ● Data Scientist ● Data Engine... ● Data Arc... ● Other ▷

Job Title	
Data Scientist	
Data Engineer	
Data Architect	
Other	
Data Analyst	
Database Develo...	
Student/Looking...	

Average Salary: 0 — 50 — 100
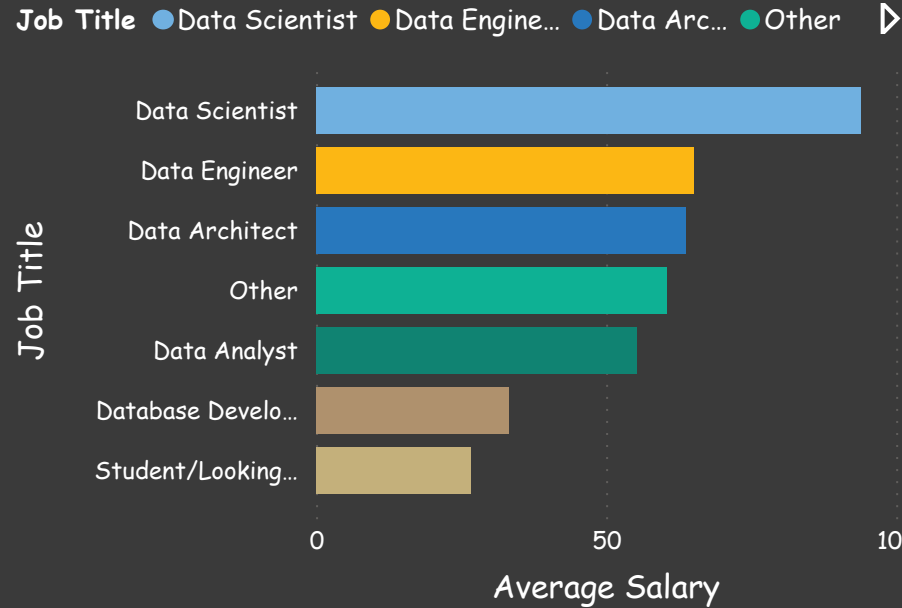
630 Survey Takers

29.87 Average Age

Happy with Salary

0 — 4.27 — 10

Preferred Programming Language

Job Title ● Data Analyst ● Data Archit... ● Data Engi... ▷

No. of Survey Takers: 0 — 200 — 400

Preferred Programming Language: Python, R, Other, C/C++, JavaScript, Java
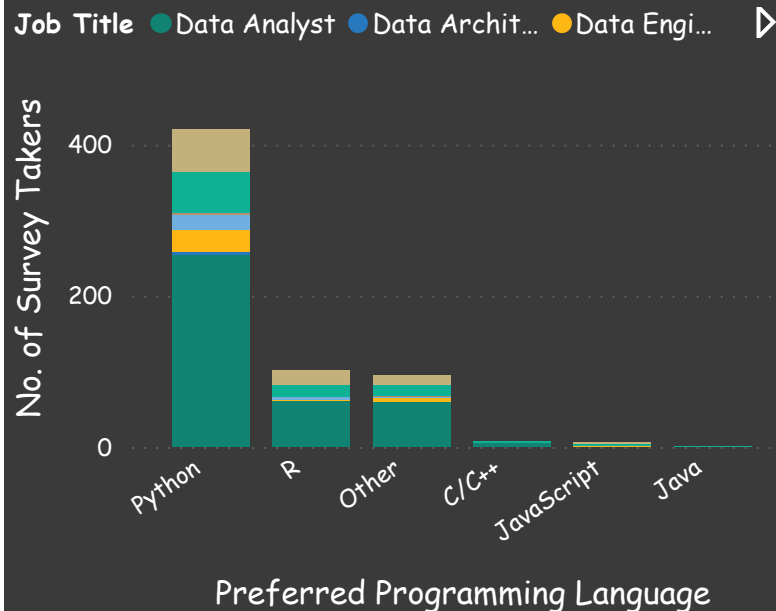
Difficulties to break into data

44 (6.98%)
269 (42.7%)
134 (21.27%)
156 (24.76%)

Difficulties
- Neither easy no...
- Difficult
- Easy
- Very Difficult
- Very Easy
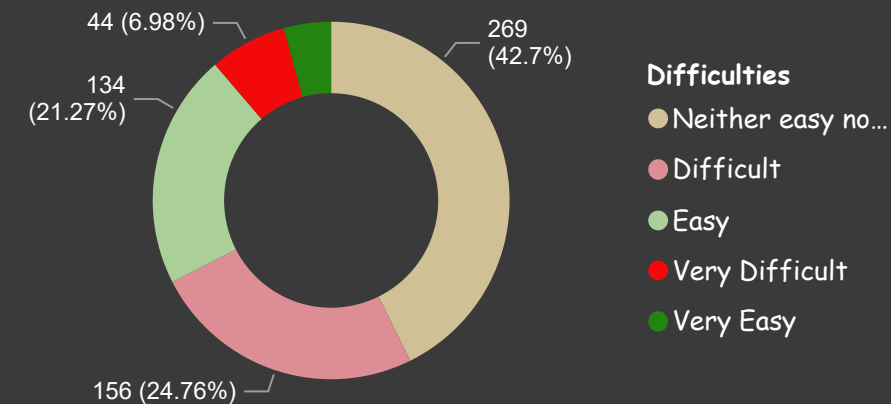
Happy with Work/Life Balance

0 — 5.74 — 10
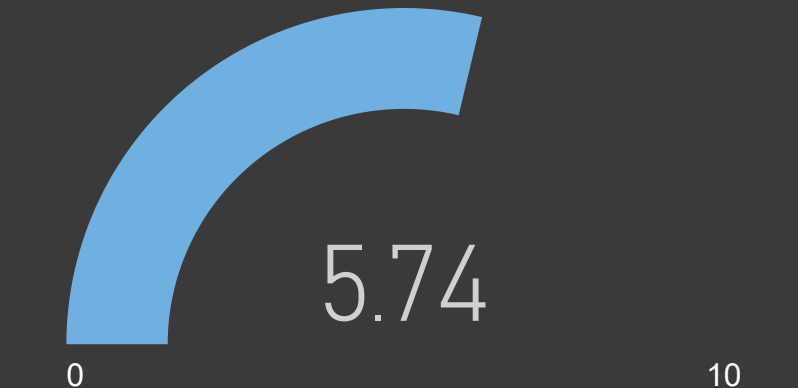
Data Professional Survey Breakdown

Industry

Agriculture

Construction

Education

Finance

Tech

Healthcare

Telecommunicat…

Real Estate

Reason to find new job

Number of Survey Takers

300

200

100

0

Better Salary | Remote Work | Work/Life Balance | Culture | Other
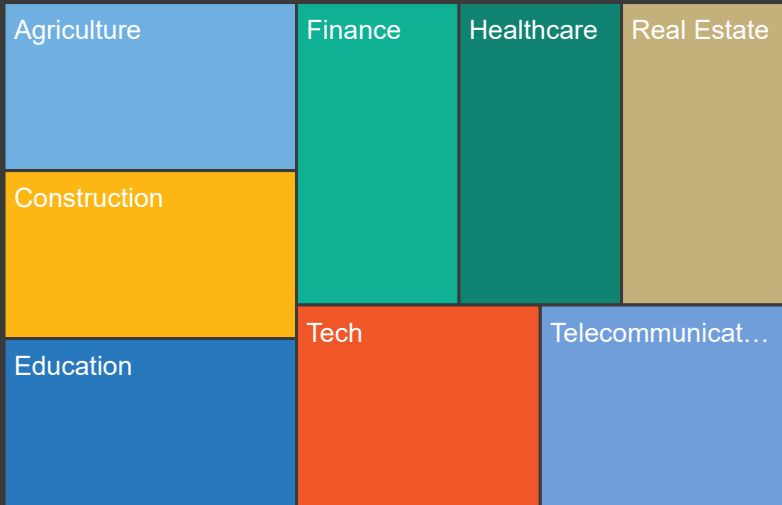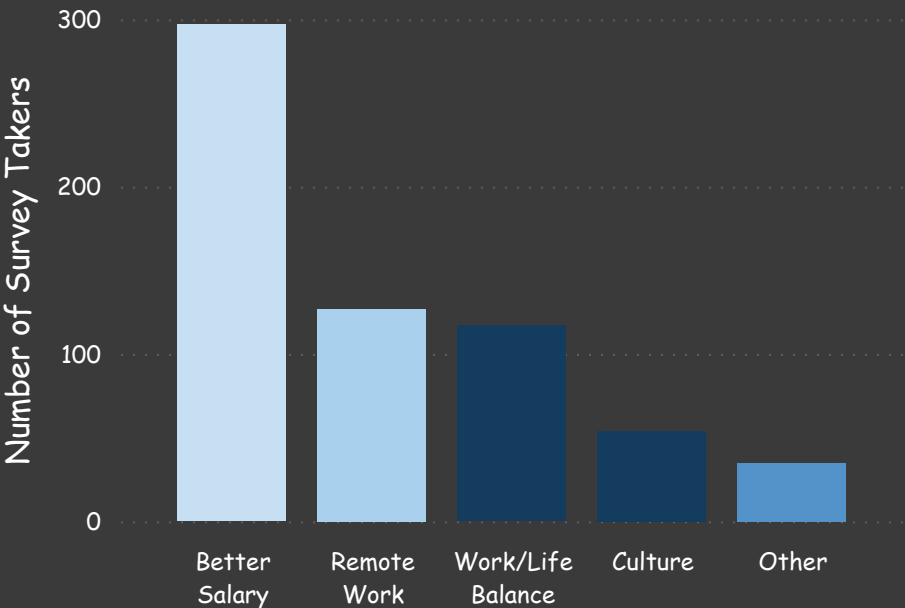
630
Count of Q9 - Male/Fem…

29.87
Average Age

Learning New Things

5.61

0 — 10

Gender in each Profession

Gender ● Female ● Male

No. of Survey Takers

400

300

200

100

0

Data Analyst, Student/Looking/…, Other, Data Engineer, Data Scientist, Database Developer, Data Architect
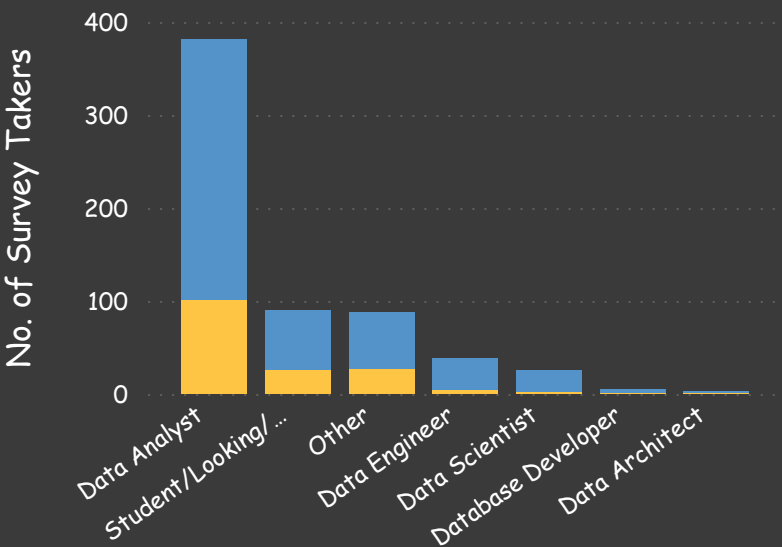
Switched careers into Data

● Yes ● No

258 (40.95%)

372 (59.05%)

Happy with Management

5.33

0 — 10