Professional Survey Breakdown

Participants rated their salary **4** out of 10
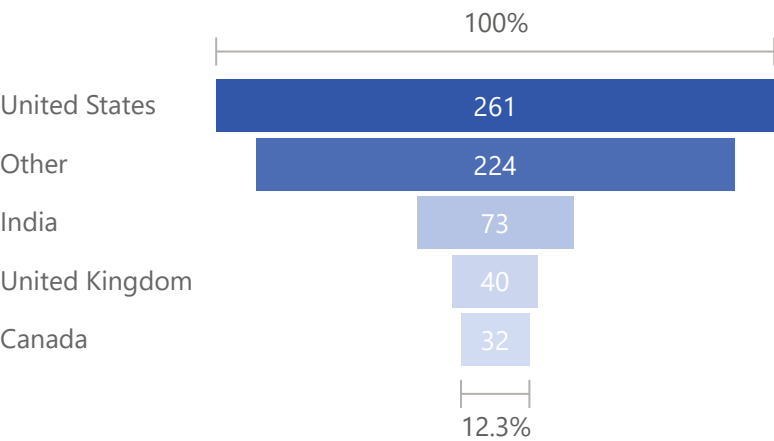
630
Number of Participants
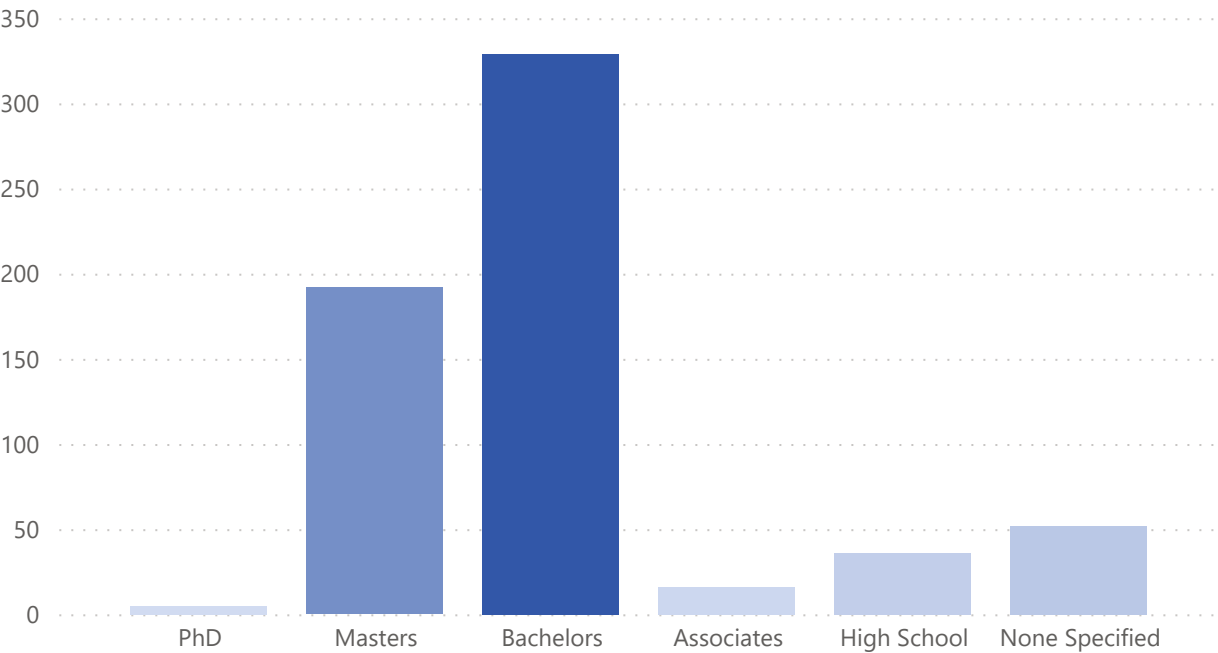
30
Average Age

Average Salary by Job

Job	Salary
Data Scientist	$94K
Data Engineer	$65K
Data Architect	$64K
Other	$61K
Data Analyst	$55K
Business Analyst	$52K
Database Developer	$33K
Student/Looking/None	$27K

Participants Highest Level of Education

Categories: PhD, Masters, Bachelors, Associates, High School, None Specified

Population Breakdown

100%

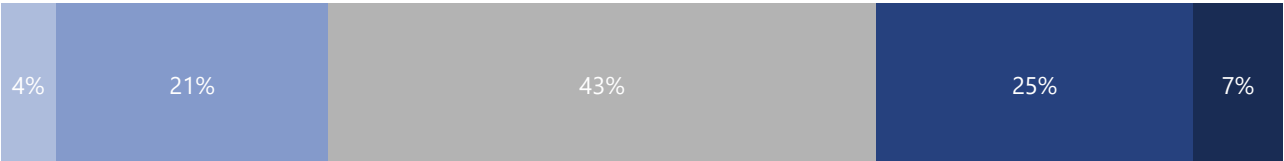| Country	Count
United States	261
Other	224
India	73
United Kingdom	40
Canada	32

12.3%

Population: Male vs Female

● Male
● Female

162 (26%)
468 (74%)
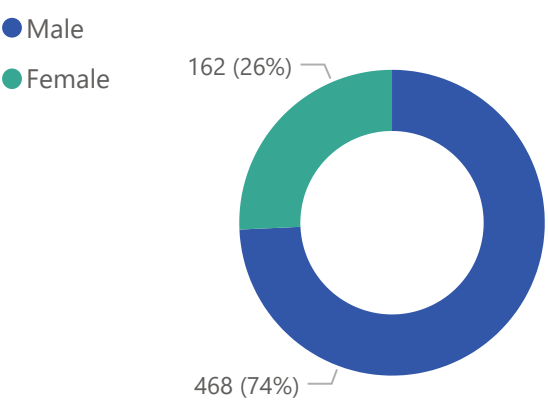
Breaking into Data

How difficult was it for them to break into Data?

● Very Easy ● Easy ● Neither easy nor difficult ● Difficult ● Very Difficult

4%	21%	43%	25%	7%

Did they switch careers into Data?

● Yes ● No

372

Participants broke into the data field!

41%

59%

Participants Favorite Programming Language

Language	Count
Python	420
R	101
SQL	52
Other	43
C/C++	
JavaScript	
Java	

Particpants Diversity

100%

White or Caucasian	187
Asian or Asian American	101
Black or African American	74
Hispanic or Latino	59
Other	40

21.4%
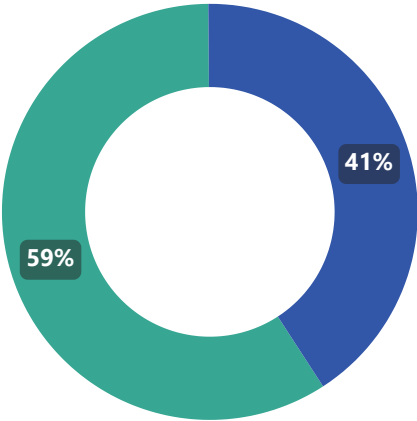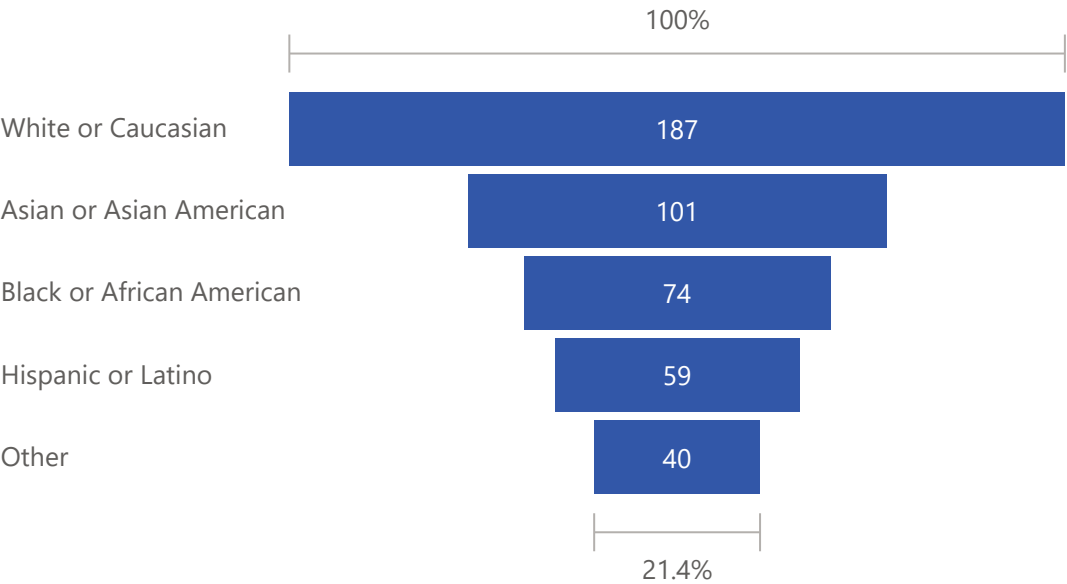
Career Details

Adjust the below filters to learn more about a career that interests you!

Desired Job

All

Male/Female

All

Highest Level of Education

All

Country of Residence
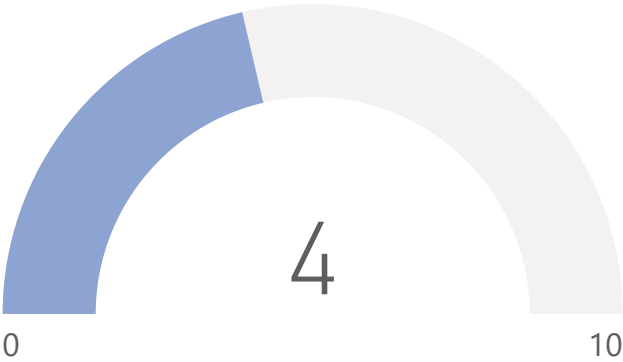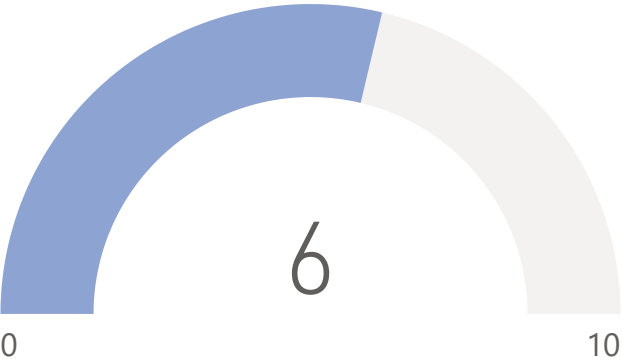
All

Ethnicity

All

$54K

Average Salary

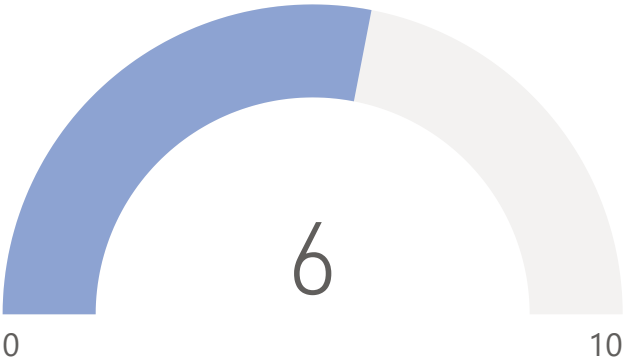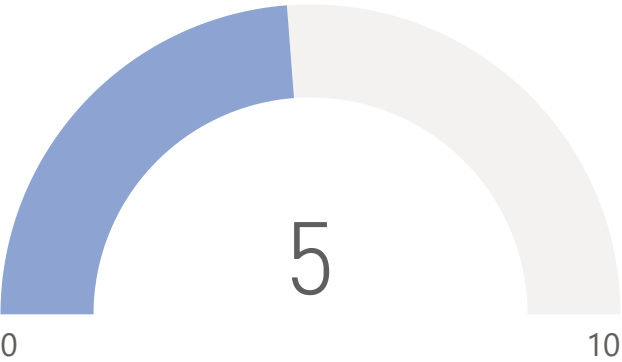See the below gauges for results. The participants were asked to score each category out of 10.

Salary

4

0   10

Work Life Balance
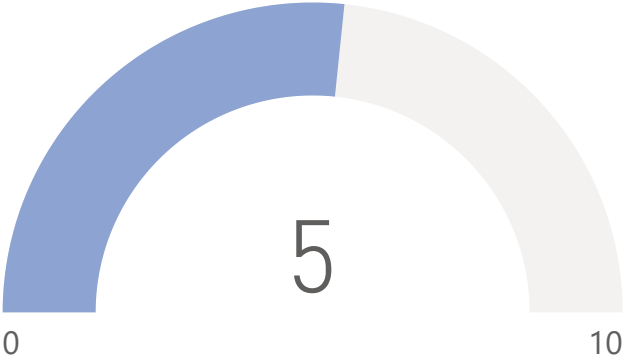
6

0   10

Learning New Things

6

0   10

Upward Mobility

5

0   10

Management

5

Coworkers

6

0   10