

Data Analytics Survey 2022 - Demographics

Specify Gender



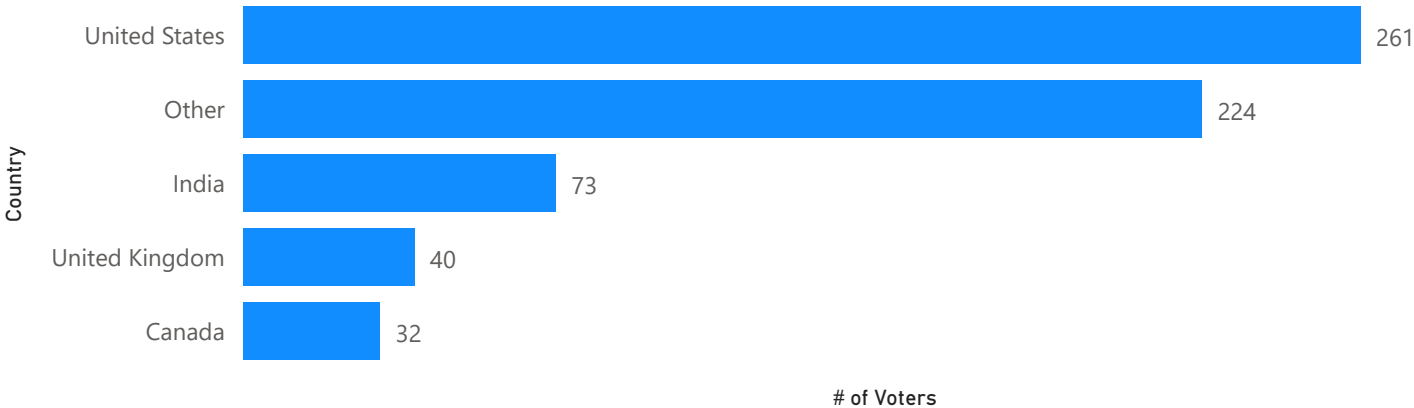
All



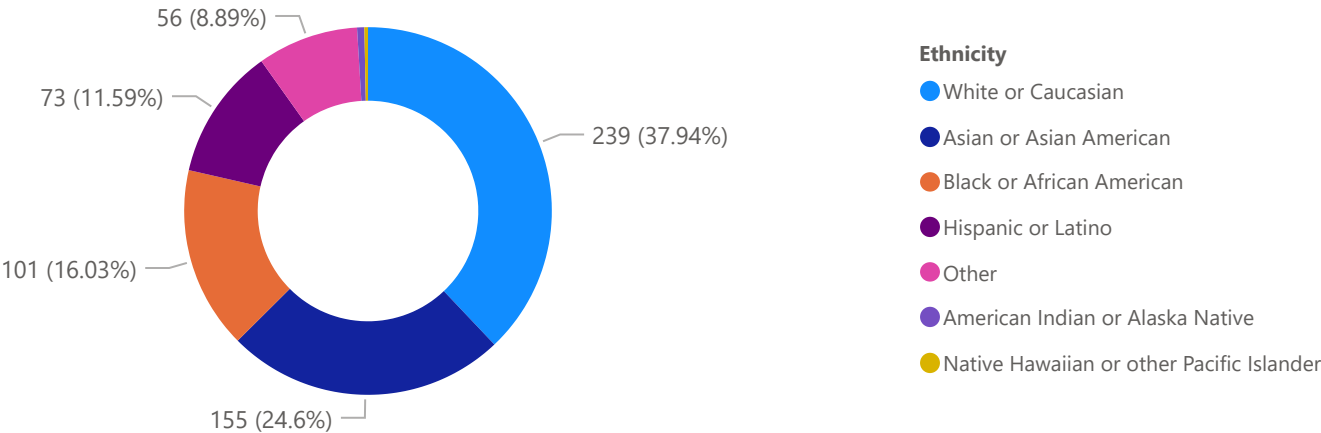
Click to Breakdown
"Other"

Click to Reset Views

Country of Residence



Count of Ethnicity



630

of Voters

30

Average Age of Voters

162

of Female Voters

468

of Male Voters

Highest Level of Education

PhD

5

Masters

192

High School

36

Bachelors

329

Associates

16

Industry

Agriculture

7

Construction

11

Real Estate

13

Telecommunication

20

Education

36

Data Analytics Survey 2022 - Job Analysis

Age Filter

18 92

Select Gender

All

Education level

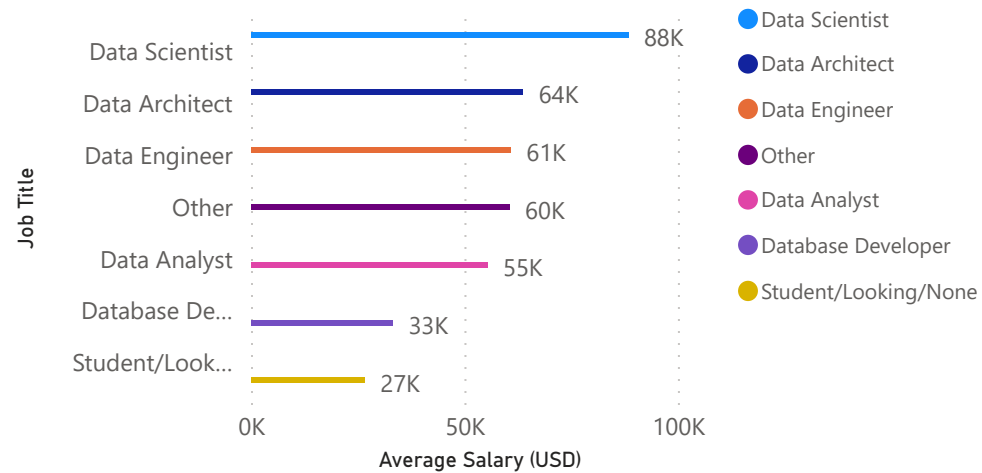
All

Select Industry

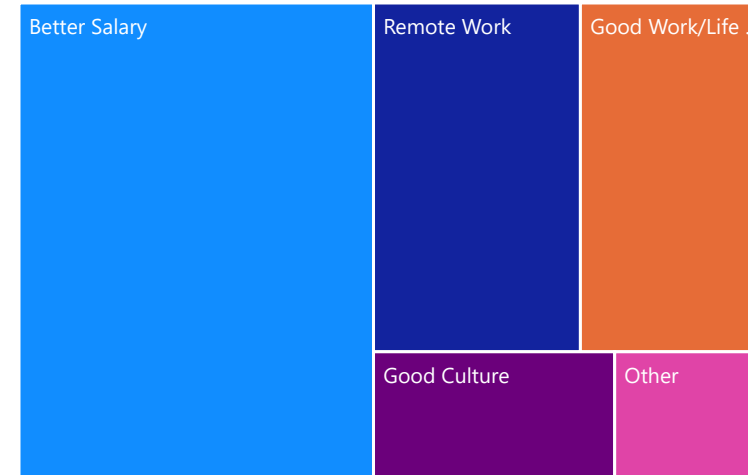
All

Click to Reset Views

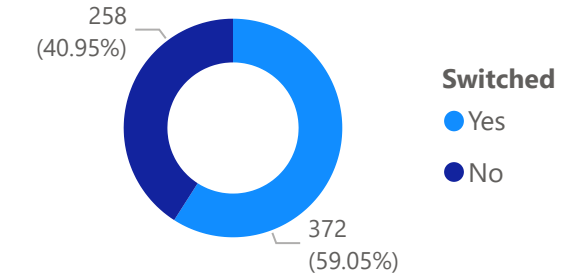
Average Salary (USD) by Job Title



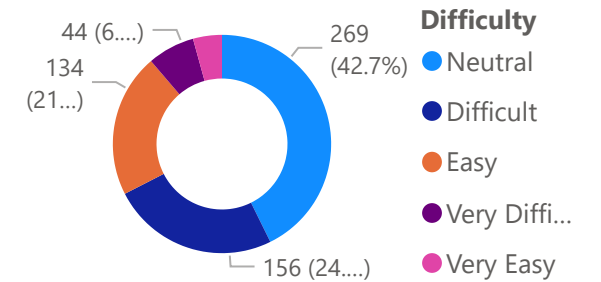
Important Factors When Looking for a New Job



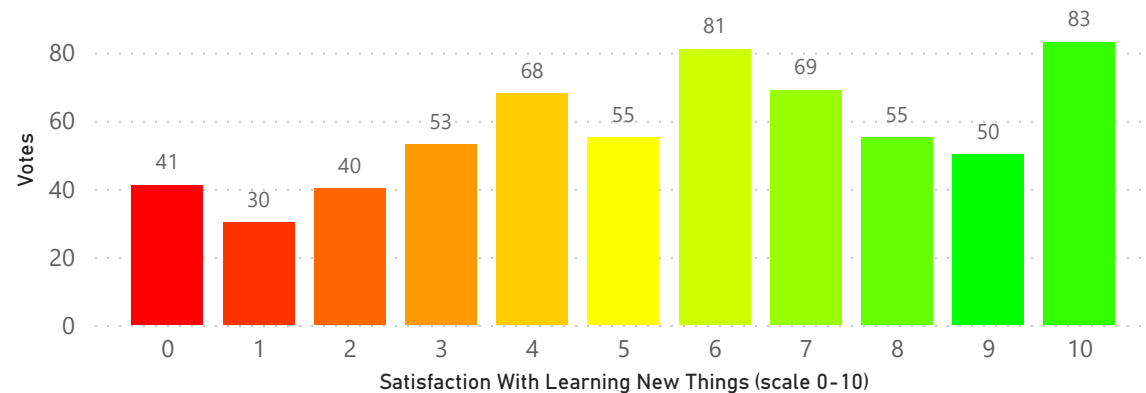
Switched Into Data Career



Difficulty of Entering Data Career



Current Satisfaction With Learning New Things in Work Enviroment



Satisfaction Categories

(Click to change graph)

Learning New Things

Management

Work / Life Balance

Upward Mobility

Salary

Preferred Programming Language

