



ANALYSIS OF DATA PROFESSIONS IN KENYA

Data Pool

183

1.01

Male to Female Ratio

Data Roles

Data Analyst

Data Engineer

Data Scientist

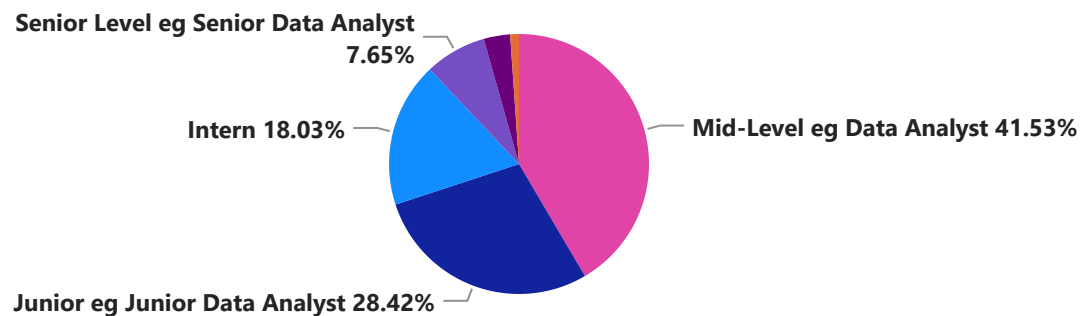
Other

Employer Type

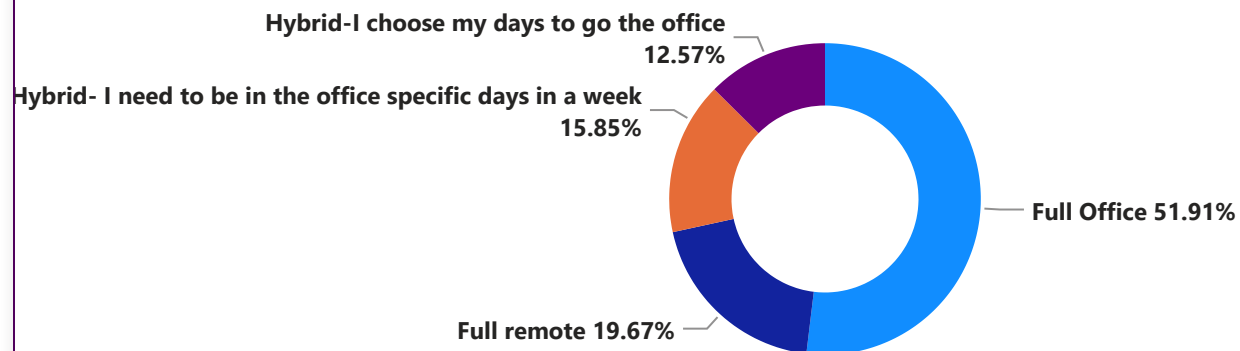
Established

Startup

Job Level Distribution



Work Setup Distribution



Data was collected from 183 data professionals, featuring nearly equal gender representation. The primary roles represented include data analysts, data engineers, and data scientists. Most respondents hold mid-level positions and work in a fully office-based environment.

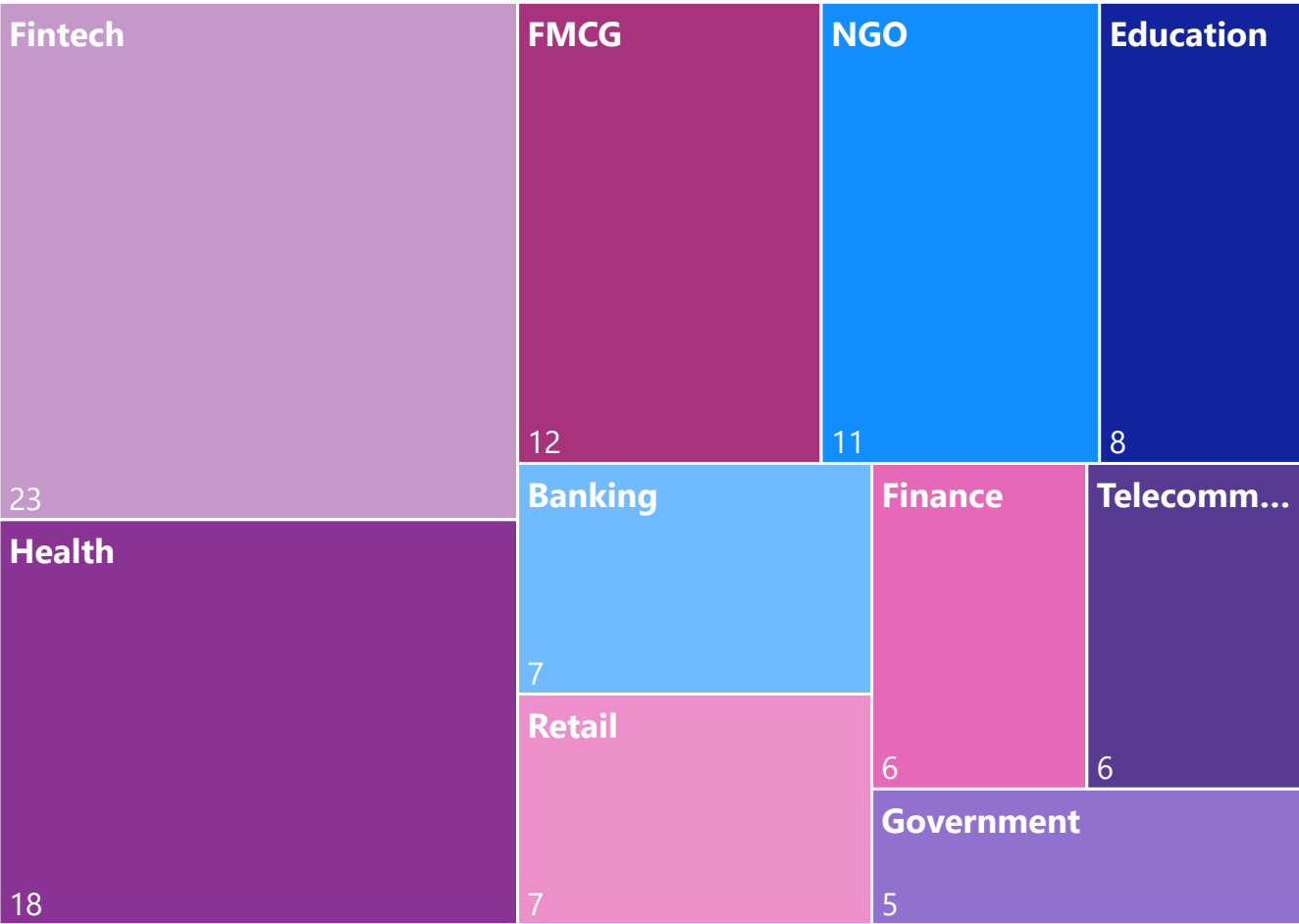
KEY METRICS

- Fintech, Health, and FMCG industries are the leading employers of data professionals.
- According to our survey, the most common benefits provided to data professionals are health insurance, pension plans, and mobile credit top-ups.
- Key tools in the data field include Excel, Python, SQL, Power BI, and Google Sheets.

Top 5 Work Benefits

Work benefits
Health Insurance
Health Insurance, Mobile Credit Top-up
Health Insurance, Pension
Health Insurance, Pension, Mobile Credit Top-up
Other Company specific Perks not listed above

Top Employer's Industries



Top 10 Data Tools Combinations

Main tech stack
Excel
Power BI, Excel
Python
Python, SQL
Python, SQL, Power BI, Excel
Python, SQL, Power BI, Excel, Google Sheets
Python, SQL, Tableau, Power BI, Excel, Google Sheets
SQL, Excel, Google Sheets
SQL, Power BI, Excel
SQL, Power BI, Excel, Google Sheets

SALARY ANALYSIS

Average Gross Salary

Ksh 107.26K

FEMALE

Average Gross salary (KES)

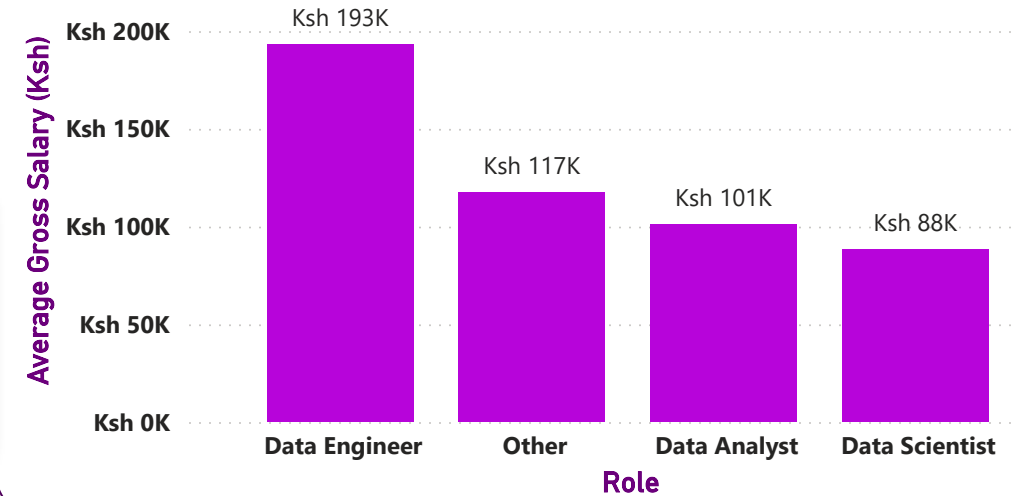
Ksh 110.92K

MALE

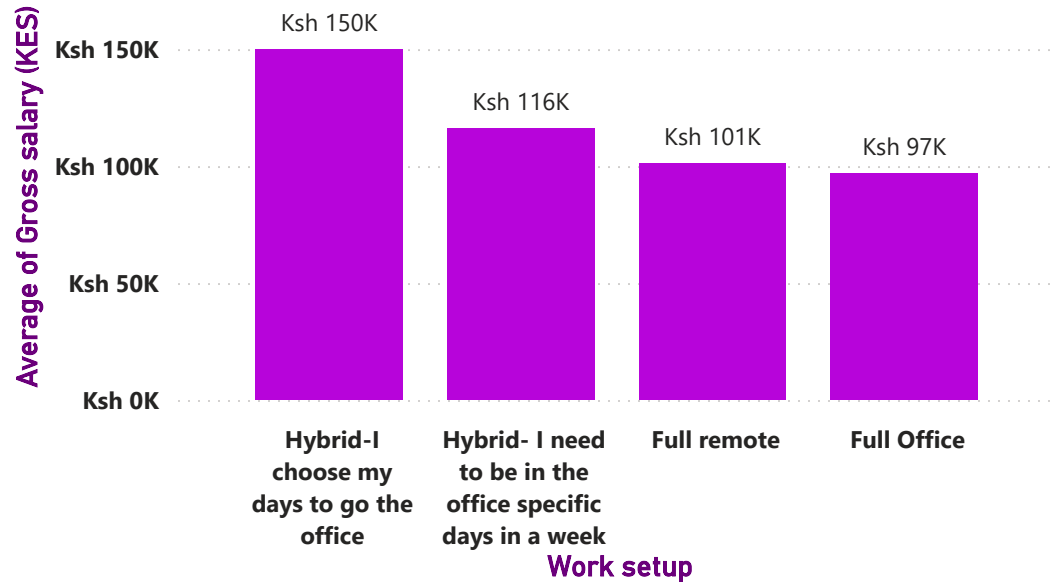
Average of Gross salary (KES)

Ksh 103.64K

Average Gross Salary by Data Role



Average of Gross salary (KES) by Work setup



Average of Gross salary (KES) by Years of experience

