

Petra Huszti - Recruitment Analytics

The Company

Company ABC is a mid-sized international software company with roughly 30,000 employees across 8 countries. They are known for having a diverse workforce, creating reliable products, and providing excellent customer service.

This recruitment dashboard provides a comprehensive insight into recruitment processes through various KPIs, such as the number of positions, total applicants, and time-to-fill and time-to-hire metrics. The analysis breaks down salary differences across business units and includes data on offer acceptance rates and hired rates by source. The charts and visualizations help identify trends and patterns, allowing the HR team to optimize recruitment strategies and resource allocation effectively.

RECRUITMENT ANALYTICS DASHBOARD

BU

Data

HR

IT

Marketing

Pénzügy

Sales

33

Number of Positions

390

Total Applicants

11,8

Avg Applicants / Posit...

110,5

Time to Fill

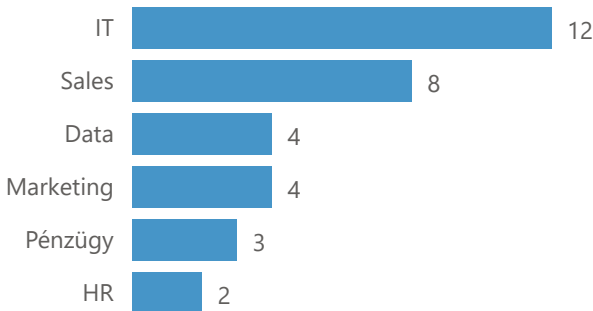
89,7

Time to Hire

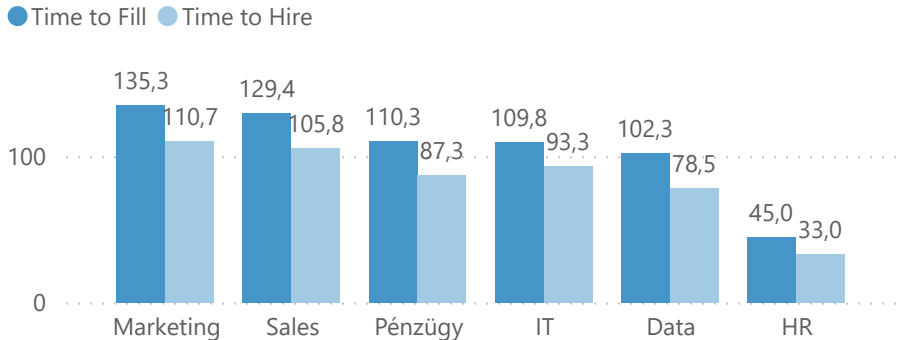
79%

Offer Acceptance Rate

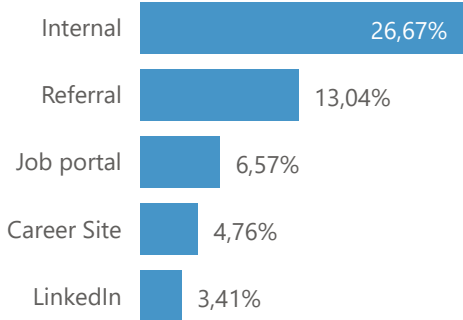
Count of Position by BU



Time to Fill and Time to Hire by BU



Hired Rate by Source

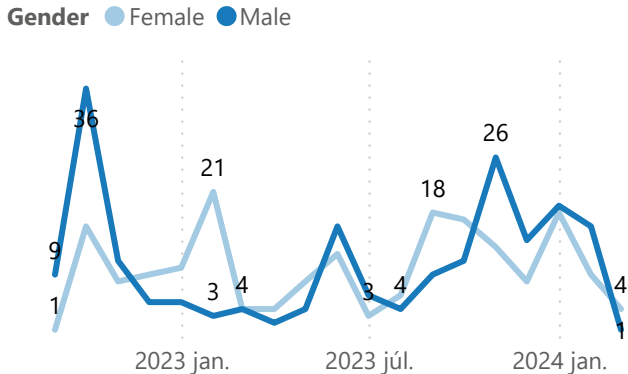


Recruiter N...

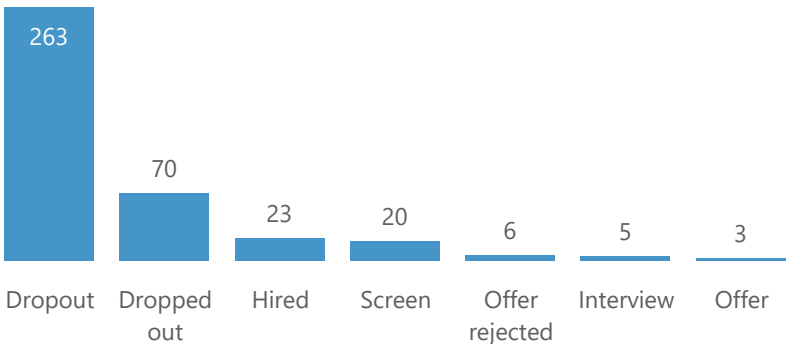
Bálint

Cintia

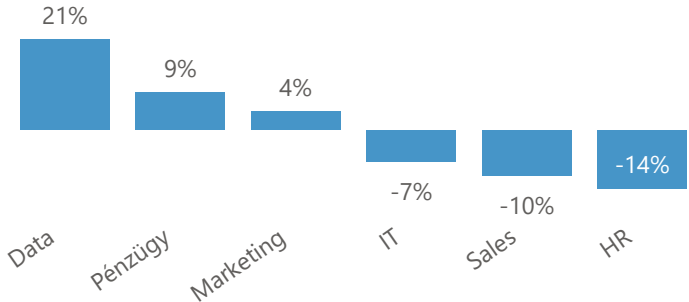
Count of Applicant by Gender



Count of Applicant by Status Category



Salary Difference by BU



Recruitment KPIs

Number of Positions

The dashboard shows that there are 33 positions being recruited for. This is divided by different business units. IT is leading with 12 positions.

Time to Fill

This metric shows how long it took to fill a position from the job posting date to the first working day. We calculate the time between the Job Posting Date and Hire Date. It helps measure recruitment efficiency. For example, it took 135 days on average to fill marketing positions.

Average Applicants Per Position

On average, 11.82 applicants applied for each position. This KPI helps to understand how much interest there is for different positions.

Total Applicants

A total of 390 applicants applied for the different positions. These numbers come from various sources, such as internal referrals, job portals, career sites, and LinkedIn.

Time to Hire

This KPI measures the time from the job posting to the offer acceptance. It helps see how quickly candidates accept job offers. In HR, it took 33 days for an offer to be accepted.

Salary Difference by BU

This visual shows the salary differences across business units. Data pays 21% more on average, while HR offers 14% less than the average.

Offer Acceptance Rate

The offer acceptance rate is 79%, meaning 79% of job offers were accepted by candidates, there is a good rate.

Recruitment KPIs

Count of Applicants by Status Category

This shows how many applicants were hired or dropped out. The dropout category is the highest with 263 applicants.

Count of Applicants by Gender

This chart shows the number of applicants by month and gender. The number of male and female applicants is nearly equal, indicating balanced interest from both genders in the job positions over the analyzed period.

Hired Rate by Source

This KPI shows where hired employees come from. Internal sources lead with a 26.67% hire rate, followed by referrals at 13.04%.

Recommendations for improvement

Reduce recruitment time

Implementing automated systems and digital interviews can help speed up the process.

More competitive salary structures

To reduce salary differences, it could be useful to improve the compensation policy in less competitive business units.

Optimize recruitment sources

Internal sources dominate in hiring (26.67%). Increasing this further can reduce external recruitment costs and strengthen internal career opportunities.