

Hiring Process Analytics

Project description

We are working on the analysis of the hiring data of a company like google

1)Hiring-intaking people for work

2)Average salary-total sum salaries of all the employees and dividing them with total number of employees

3)class interval-lowest and highest salaries in the data

Approach;

I have used the special cells and then erased blank cells in the data .

We determine the data using the formulas in excel

Pie Charts and bar graphs are used for visual representation

Tech stack used

Microsoft excel is used to perform analysis

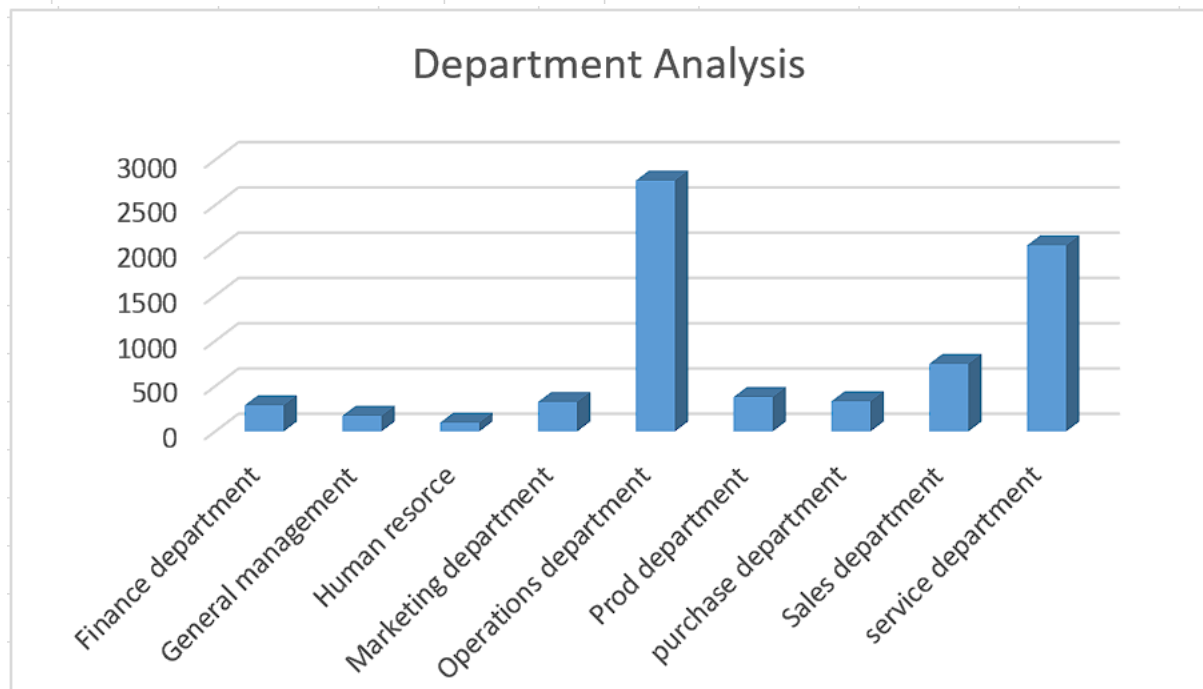
Microsoft word for report preparation

Insights

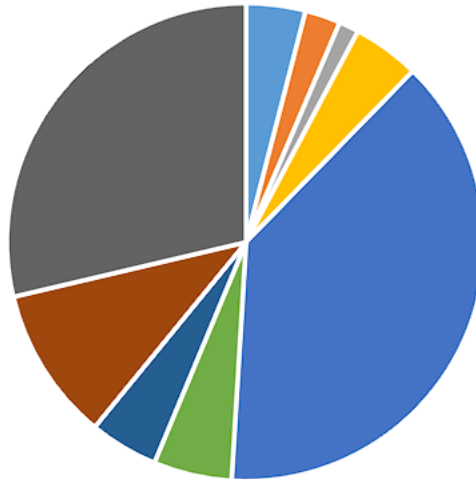
number of males hired	2563	
number of females hired	1856	
Total hired	4419	

Average salary	49989.5	
Class intervals	0	

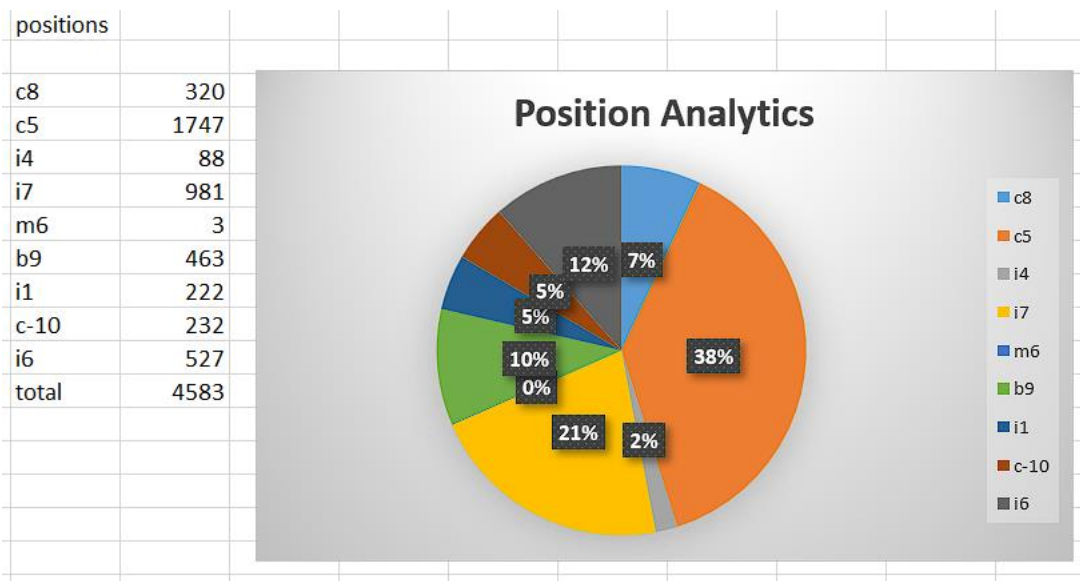
for charts and plots	
Finance department	288
General management	172
Human resorce	97
Marketing department	325
Operations department	2771
Prod department	380
purchase department	333
Sales department	746
service department	2055
total	7167



Department Analysis



■ Finance department ■ General management ■ Human resource
■ Marketing department ■ Operations department ■ Prod department
■ purchase department ■ Sales department ■ service department



Result

We have performed all the tasks and also attached the snapshots of the working in the report

The link to the working doc is below

Hyperlink for Excel worked is here

[Click here](#)