

ANALYSIS OF CURRENT JOB-OPENINGS ACROSS INDUSTRIES IN INDIA

Count of Job Openings

496

Count of unique Job Roles

382

Count of Industries

9

Count of Desired Skills

475

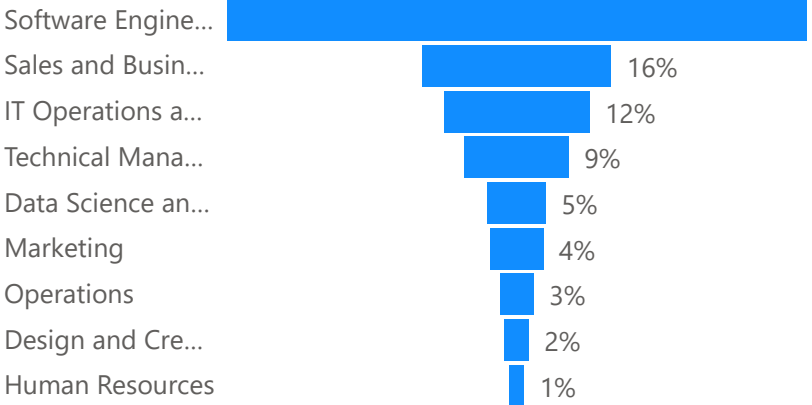
Count of Companies

282

Count of Locations in India

30

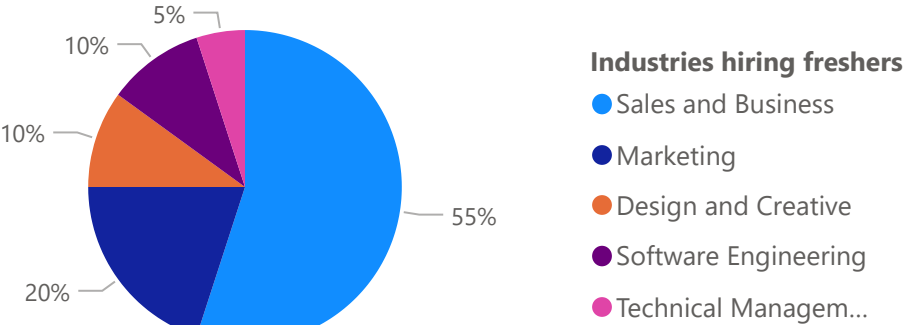
% of job openings across Industries



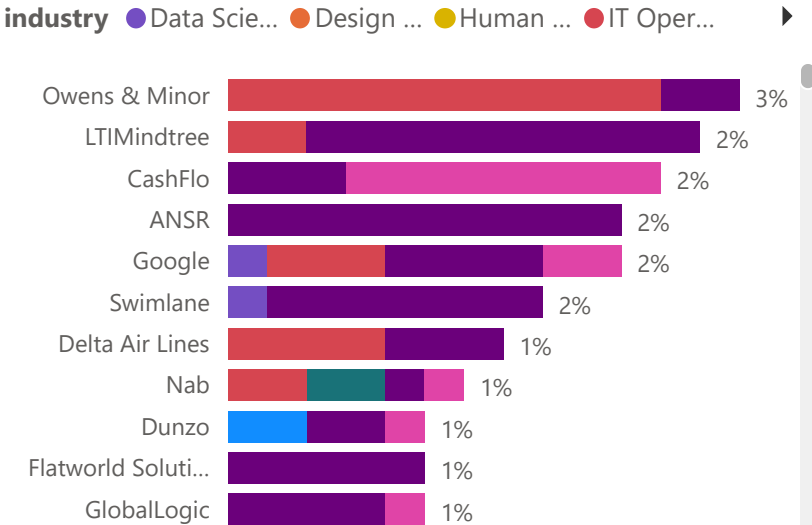
Skills desired for Data Science & Analytics

% of Jobs	Name of Skill
15.04%	Python
10.62%	SQL
9.73%	Machine Learning
6.19%	NLP
3.54%	Data Analysis
3.54%	Microsoft Excel
3.54%	Statistics
3.54%	Tableau
2.65%	Power BI
2.65%	R
1.77%	AWS
1.77%	Computer Vision
1.77%	Data Mining
1.77%	ETL
1.77%	Product Management
1.77%	Spark
0.88%	Amazon Redshift
0.88%	Analytical Instruments
0.88%	API Testing
0.88%	BigQuery
0.88%	Business Analysis
0.88%	Data Collection
0.88%	Documentation
100.00%	

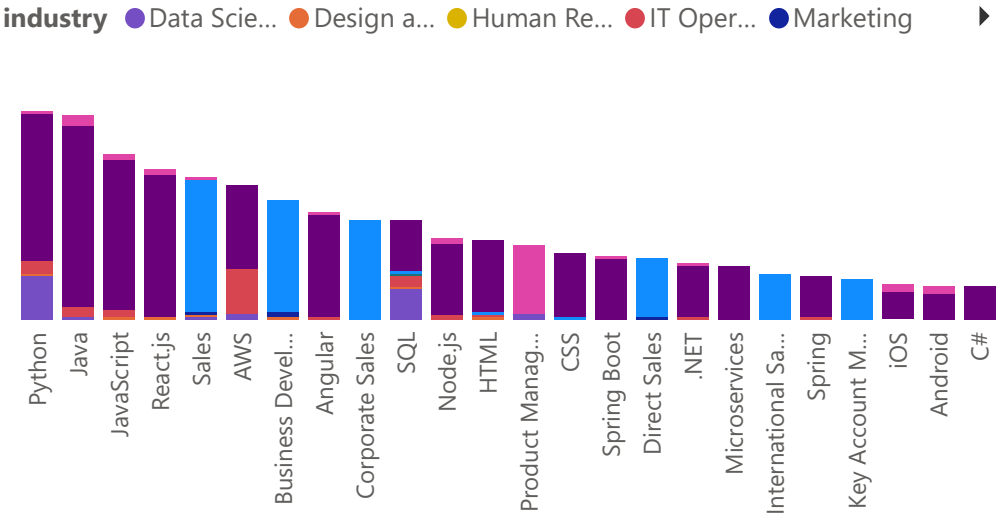
Percentage of job openings for freshers by Industries



% of job openings by Companies & Industries

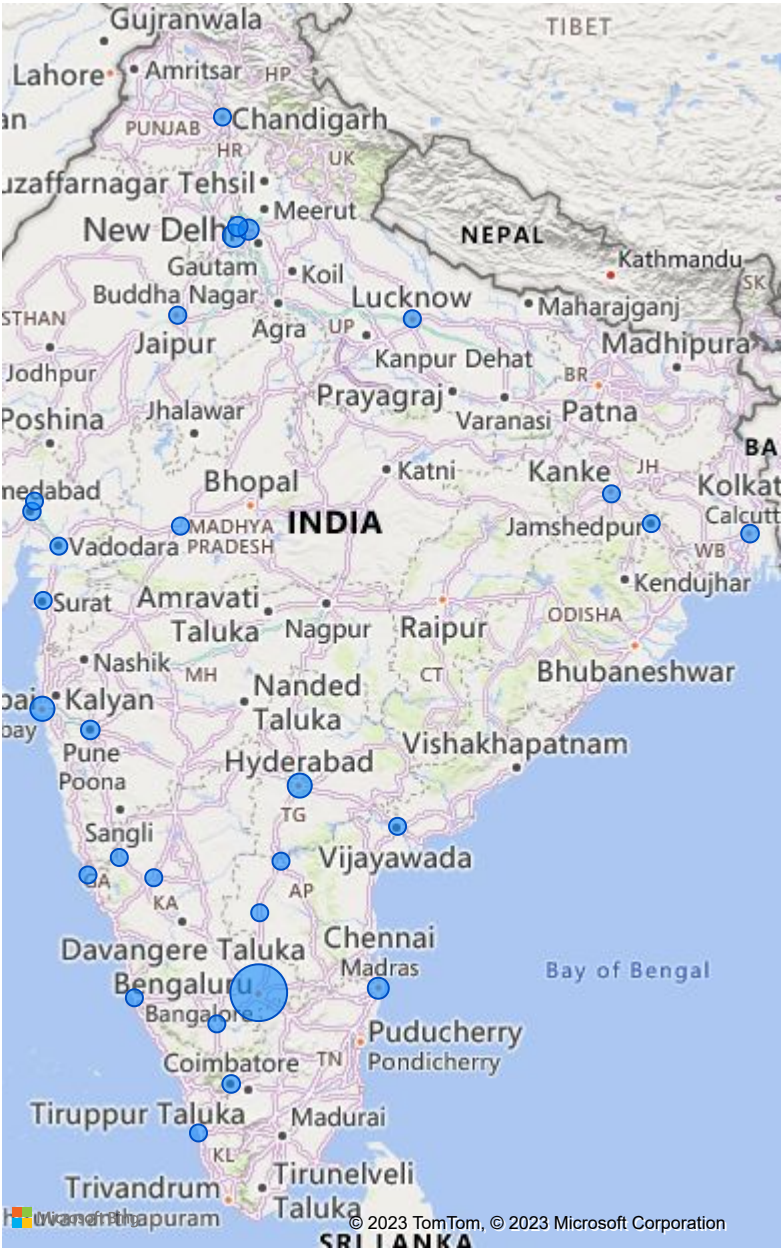


Count of job_id by skills and industry



Job Openings in Different Indian Cities

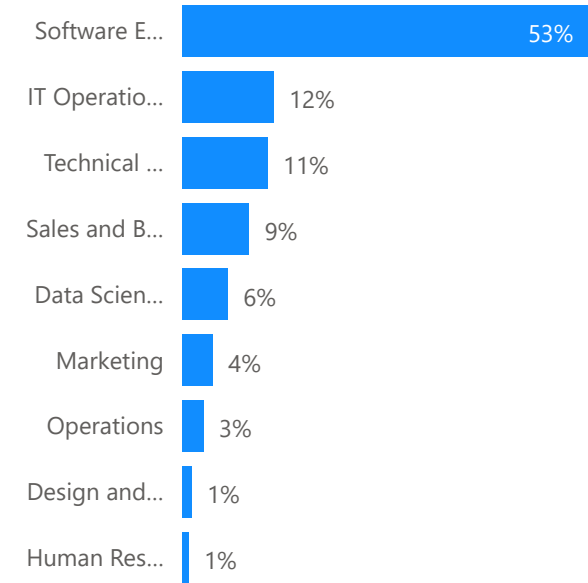
Job-openings across different cities in India



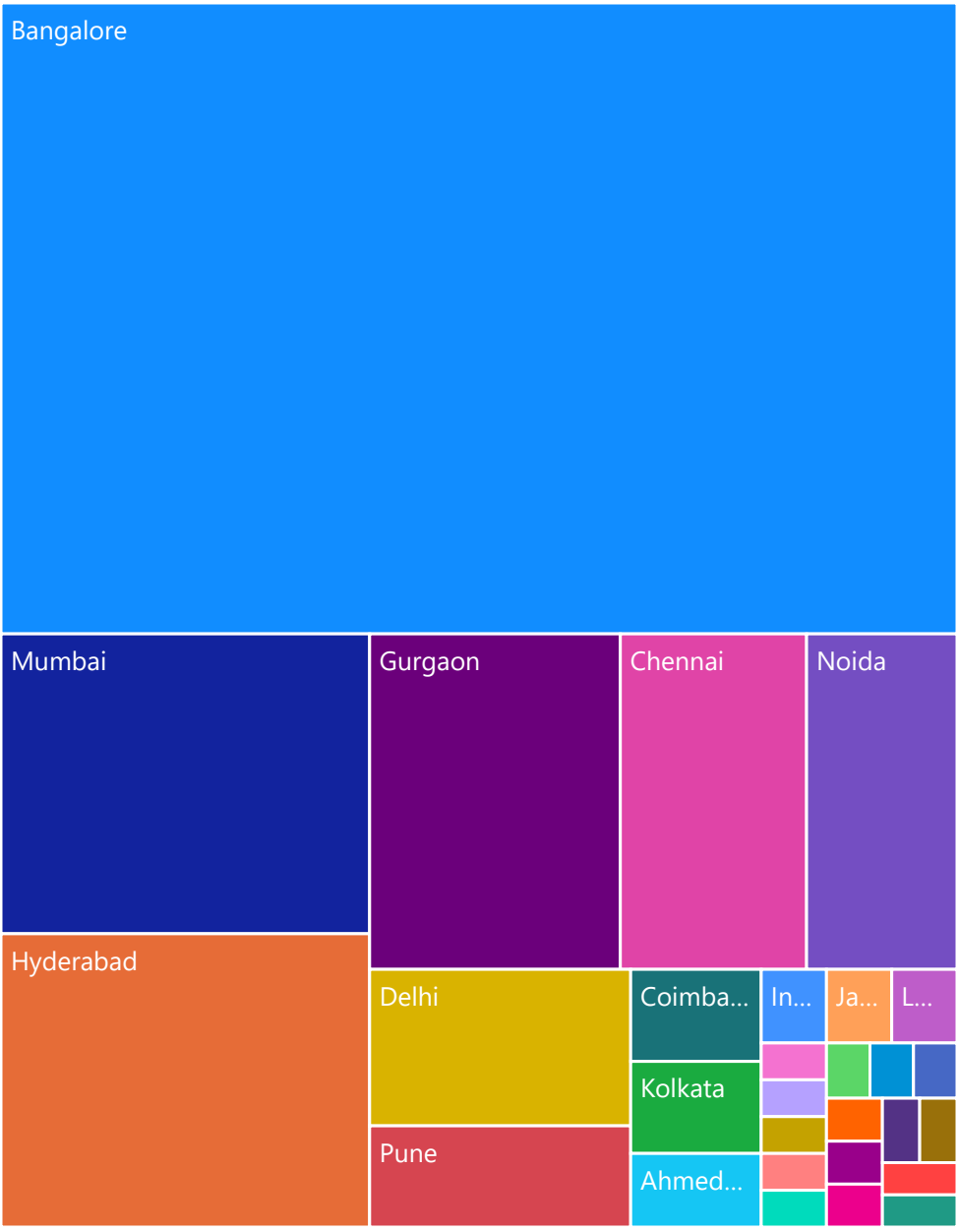
Work from home jobs by Industries

Name of Industry	% of Job Openings
Software Engineering	50.00%
IT Operations and Support	15.79%
Marketing	10.53%
Sales and Business	7.89%
Data Science and Analysis	5.26%
Technical Management	3.95%
Human Resources	2.63%
Operations	2.63%
Design and Creative	1.32%

Job openings in Bangalore across Industries

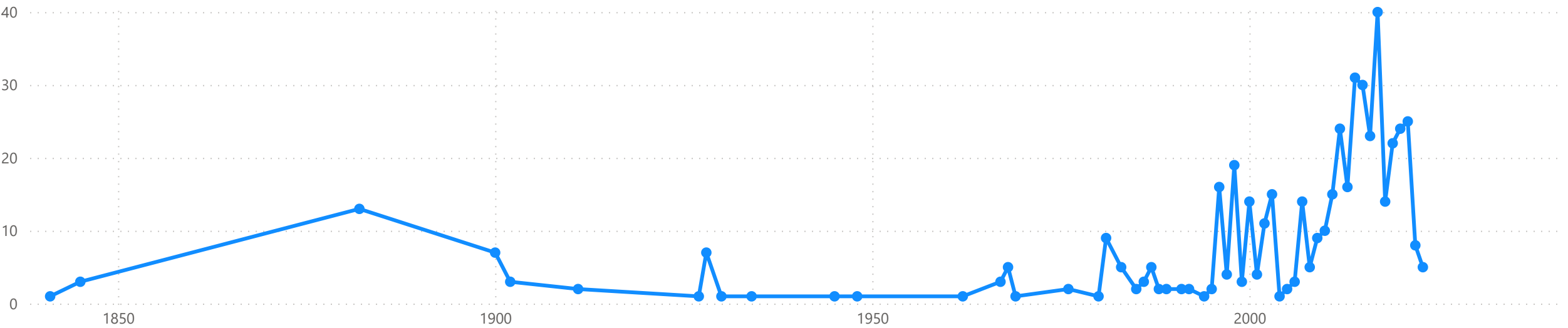


Job-openings in different cities (drill for Industries overview)

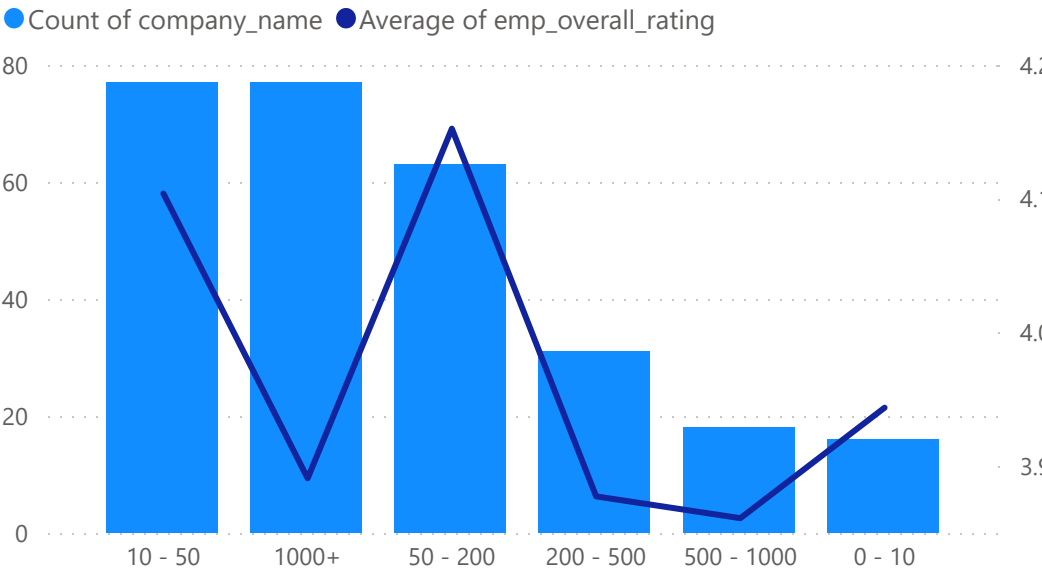


ANALYSIS OF COMPANIES CURRENTLY HIRING IN INDIA

Companies currently hiring - By their establishment year (drilled down for company size, Industries and Company Name)



Count of Companies and Average of Overall Rating by Employees - by Company size



Count of companies hiring for various Industries

