



Karnataka Industrial Employment Analysis

Analysis of industrial establishments and employment across 31 districts.
The data reveals regional variations in industrial development.

Data Overview

Districts

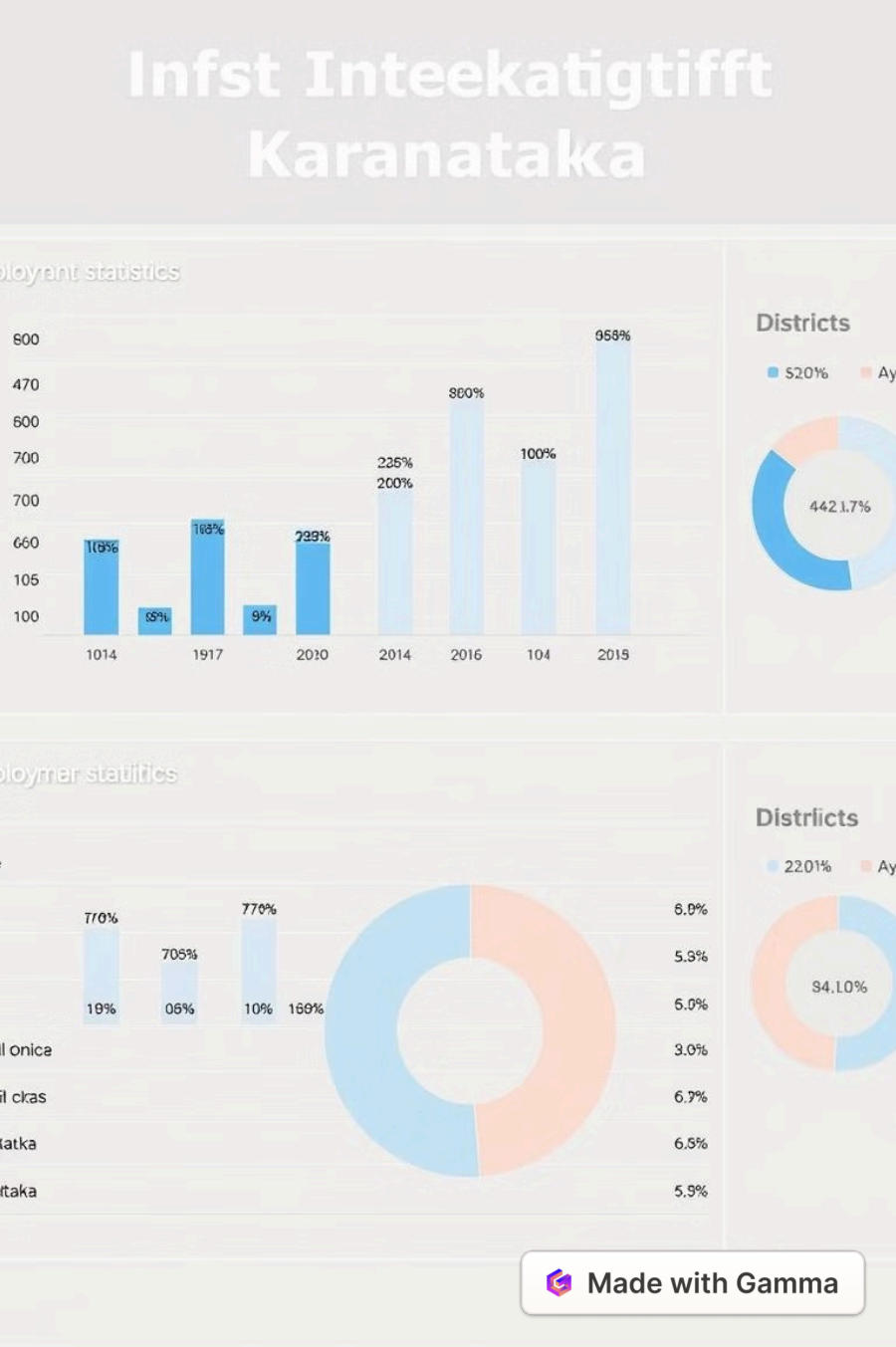
31 districts plus a total row.

Metrics

Number of industrial units.
Total employment in these units.

Highlights

Regional variations in industrial growth.



Name:	30	30
Nom:	50	60
Arisi:	50	50

Data Cleaning

1

Missing Values

Check for missing data in columns.

2

Column Names

Standardize column names.

3

Data Types

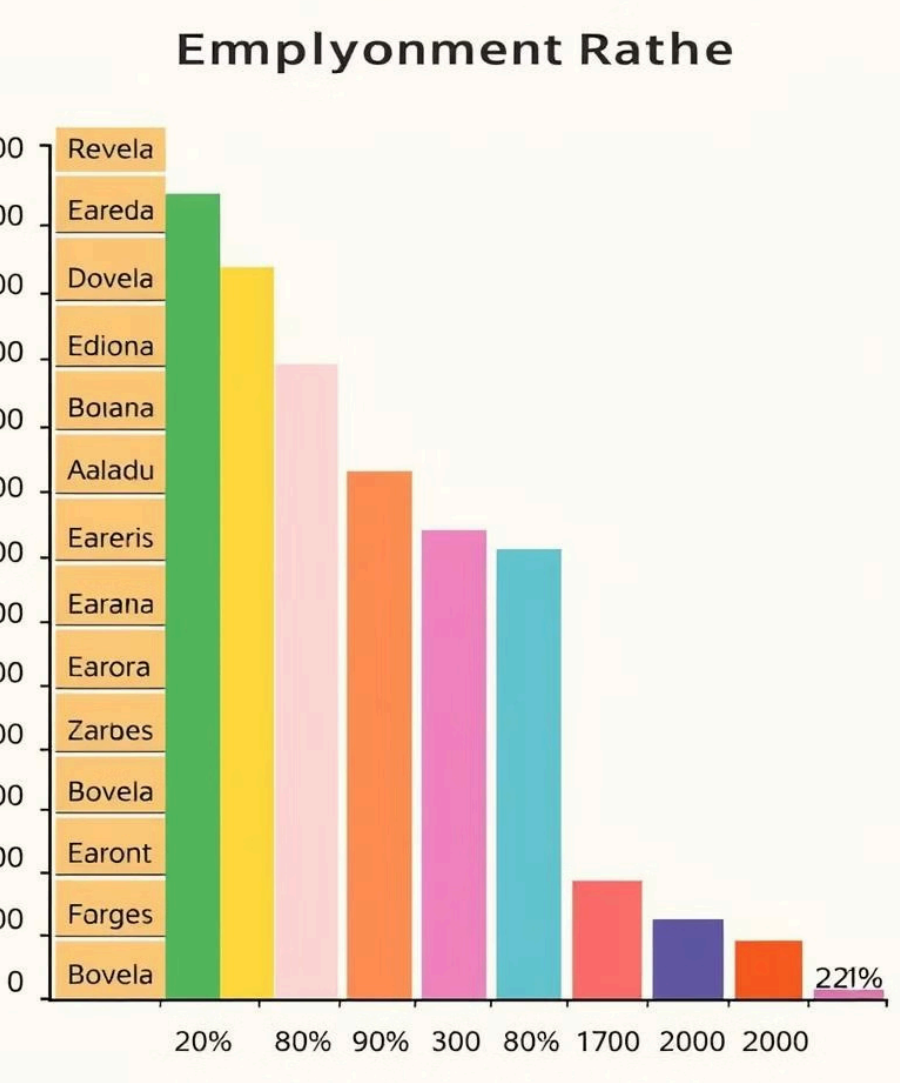
Ensure correct data types.

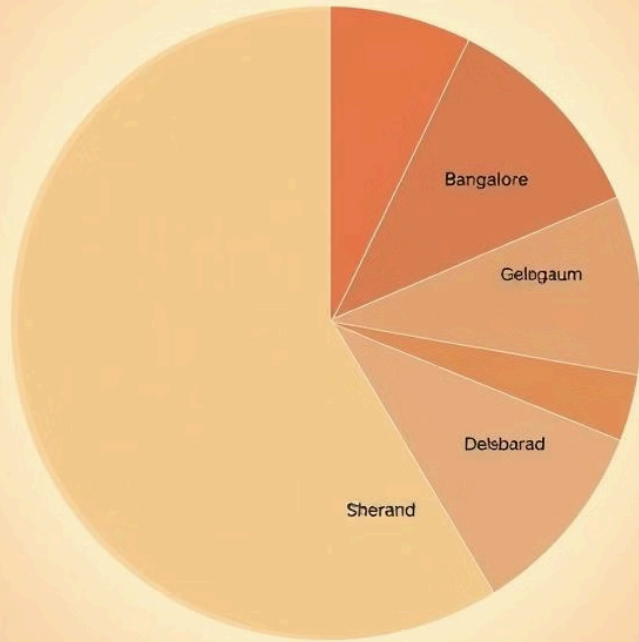
Top 10 Districts by Employment

Bengaluru Urban leads in employment.

Significant variations across districts.

Top 10 Karntaka deisisttey rate



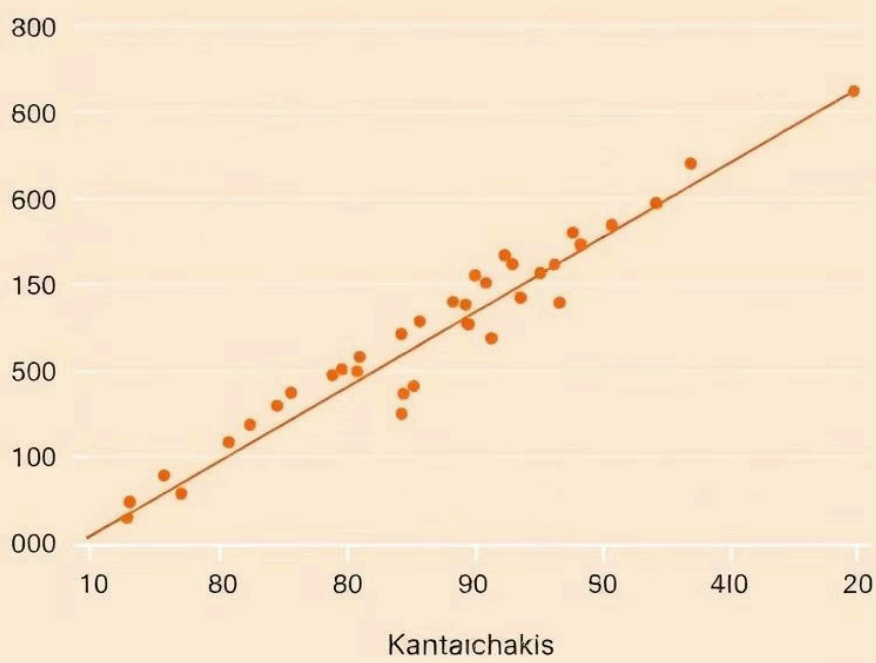


Employment Distribution

Pie chart showing employment distribution.

Bengaluru Urban dominates employment share.

Industriiyl vars emplomett: Karnaika



Units vs. Employment

Scatter plot of units vs. employment.

Positive correlation between units and employment.

Statistical Analysis

Mean

Mean Units: 61431.7

Mean Employment: 578605.6

Median

Median Units: 20967.5

Median Employment: 187887.0

Key Findings

1

Bengaluru Urban

Dominates employment.

3

Units & Employment

Positive correlation.

2

Regional Disparities

Significant variations across districts.

