

TDSO14

PROJECT TITLE :

Indian Cities data Analysis dashboard

DATASET :

Source : <https://www.kaggle.com/datasets/zed9941/top-500-indian-cities>

DATASET DESCRIPTION :

This dataset is created and uploaded in KAGGLE by **ARIJIT MUKHERJEE**.

This Indian Cities Dataset contains 493 rows and 22 columns. Each and every single row in this Dataset represents a city which gives 22 set of information of that city. This Dataset gives an enough datas to analyse a city and to get a very good insight about that city.

VARIABLES IN THE DATASET AND WHAT IT REPRESENTS :

'name_of_city'	: Name of the City
'state_code'	: State Code of the City
'state_name'	: State Name of the City
'dist_code'	: District Code where the city belongs (99 means multiple district)
'population_total'	: Total Population
'population_male'	: Male Population
'population_female'	: Female Population
'0-6_population_total'	: 0-6 Age Total Population
'0-6_population_male'	: 0-6 Age Male Population
'0-6_population_female'	: 0-6 Age Female Population
'literates_total'	: Total Literates
'literates_male'	: Male Literates
'literates_female'	: Female Literates
'sex_ratio'	: Sex Ratio
'child_sex_ratio'	: Sex ratio in 0-6
'effective_literacy_rate_total'	: Literacy rate over Age 7
'effective_literacy_rate_male'	: Male Literacy rate over Age 7
'effective_literacy_rate_female'	: Female Literacy rate over Age 7
'location'	: Latitude and Longitude
'total_graduates'	: Total Number of Graduates
'male_graduates'	: Male Graduates
'female_graduates'	: Female Graduates