Tracing the Growth of Global Community: A Population Forecasting Analysis

COLLABORATORs

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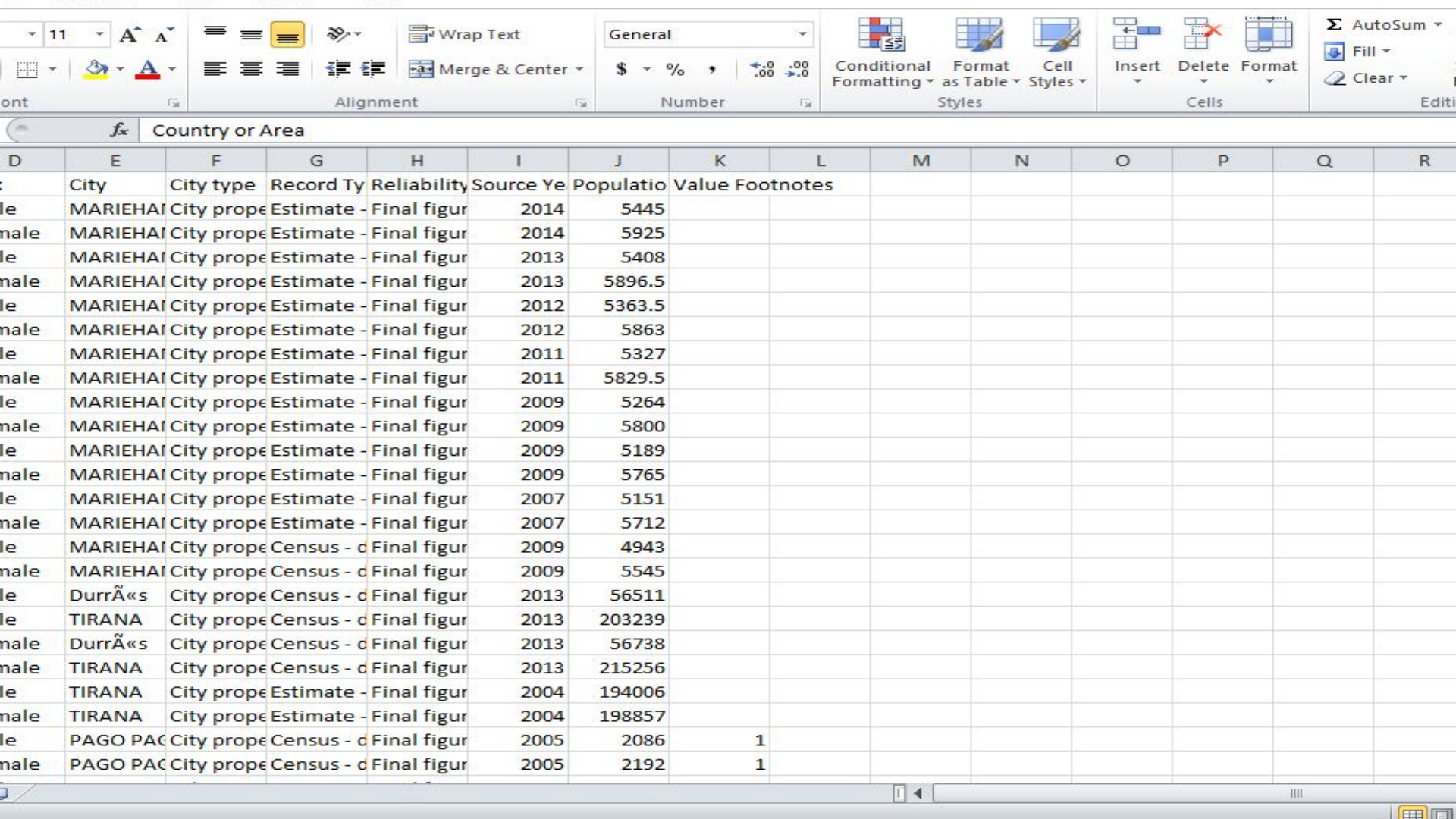
S.Thrisha

G.Hemavathi

K.Rathika

P.Kowsalya

Data sets

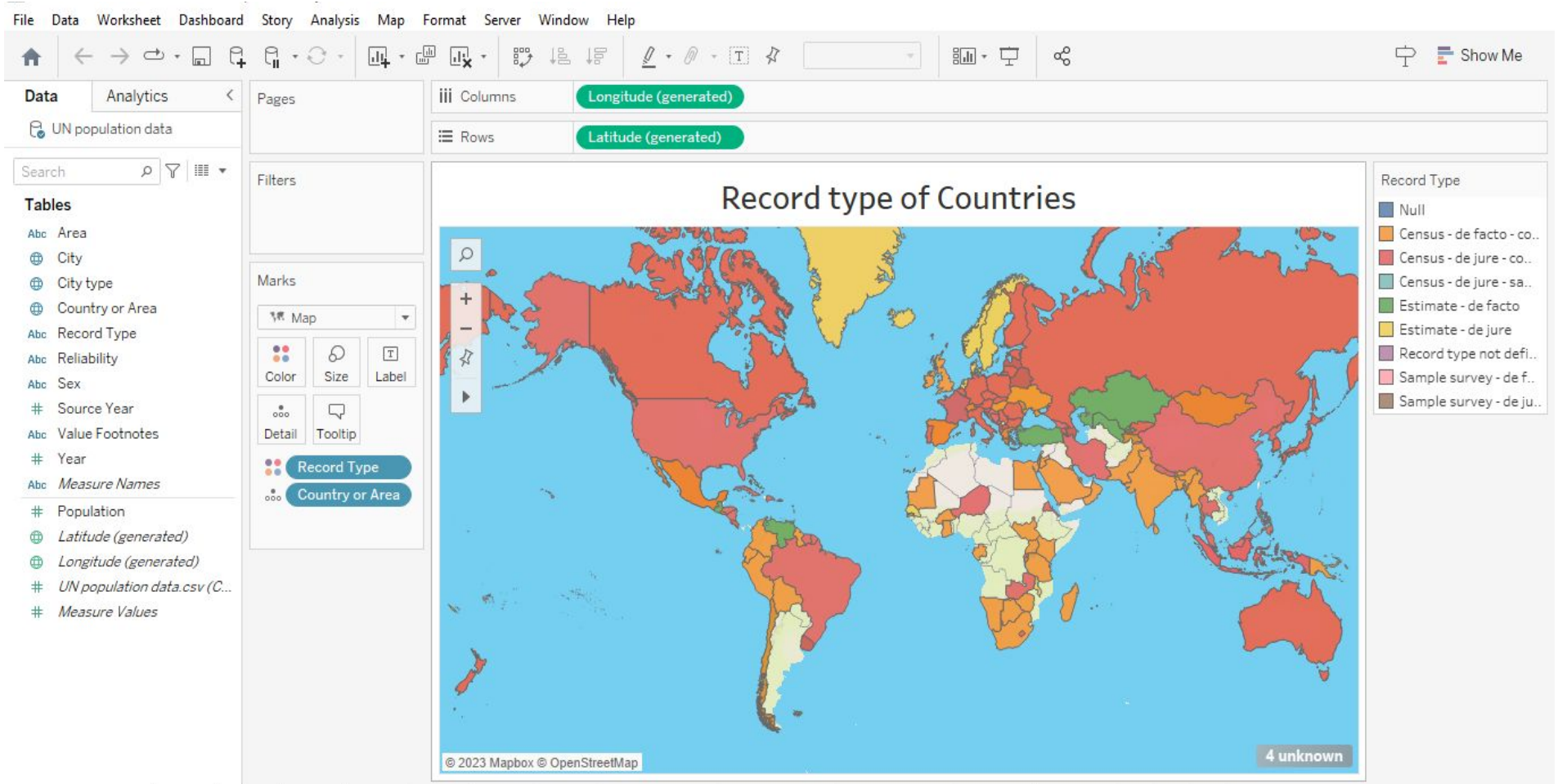


D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
:	City	City type	Record Ty	Reliability	Source Ye	Populatio	Value Footnotes							
le	MARIEHAI	City prope	Estimate -	Final figur	2014	5445								
male	MARIEHAI	City prope	Estimate -	Final figur	2014	5925								
le	MARIEHAI	City prope	Estimate -	Final figur	2013	5408								
male	MARIEHAI	City prope	Estimate -	Final figur	2013	5896.5								
le	MARIEHAI	City prope	Estimate -	Final figur	2012	5363.5								
male	MARIEHAI	City prope	Estimate -	Final figur	2012	5863								
le	MARIEHAI	City prope	Estimate -	Final figur	2011	5327								
male	MARIEHAI	City prope	Estimate -	Final figur	2011	5829.5								
le	MARIEHAI	City prope	Estimate -	Final figur	2009	5264								
male	MARIEHAI	City prope	Estimate -	Final figur	2009	5800								
le	MARIEHAI	City prope	Estimate -	Final figur	2009	5189								
male	MARIEHAI	City prope	Estimate -	Final figur	2009	5765								
le	MARIEHAI	City prope	Estimate -	Final figur	2007	5151								
male	MARIEHAI	City prope	Estimate -	Final figur	2007	5712								
le	MARIEHAI	City prope	Census - c	Final figur	2009	4943								
male	MARIEHAI	City prope	Census - c	Final figur	2009	5545								
le	DurrÃ«s	City prope	Census - c	Final figur	2013	56511								
le	TIRANA	City prope	Census - c	Final figur	2013	203239								
male	DurrÃ«s	City prope	Census - c	Final figur	2013	56738								
male	TIRANA	City prope	Census - c	Final figur	2013	215256								
le	TIRANA	City prope	Estimate -	Final figur	2004	194006								
male	TIRANA	City prope	Estimate -	Final figur	2004	198857								
le	PAGO PAC	City prope	Census - c	Final figur	2005	2086	1							
male	PAGO PAC	City prope	Census - c	Final figur	2005	2192	1							

Topic of this PROJECT

- Record type of countries
- Population trends over the years
- Population trends over the years by sex
- Cities with highest average populations
- Countries by highest avg population from 2000-2014
- Population by city type
- Population of cities by year

SHEET 1


File Data Worksheet Dashboard Story Analysis Map Format Server Window Help
Show Me
Data
Analytics
UN population data
Search
Tables
Abc Area
City
City type
Country or Area
Abc Record Type
Abc Reliability
Abc Sex
Source Year
Abc Value Footnotes
Year
Abc Measure Names
Population
Latitude (generated)
Longitude (generated)
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Filters
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Map
Color
Size
Label
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Tooltip
Record Type
Country or Area
Columns
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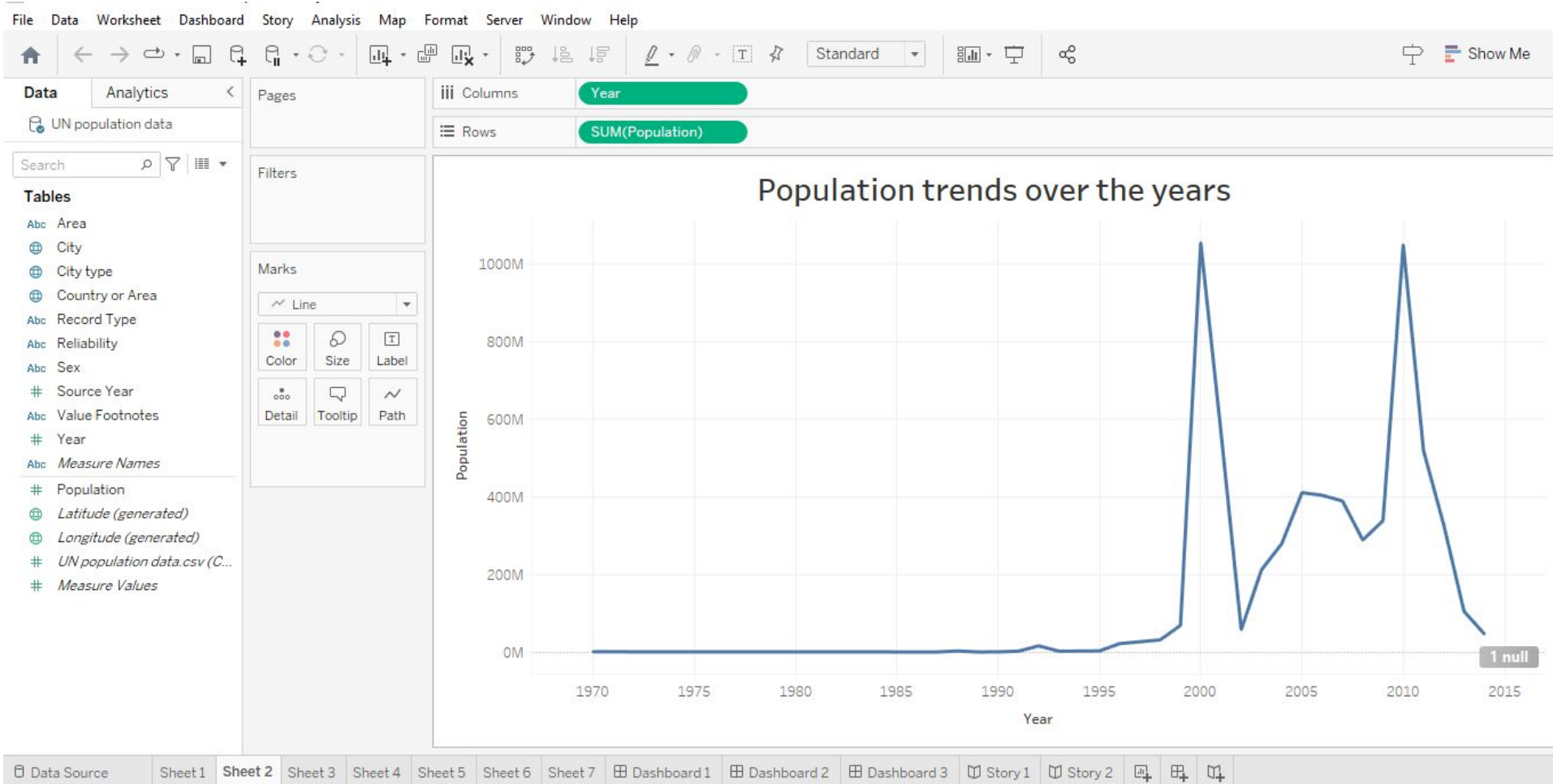
Rows
Latitude (generated)
Record type of Countries
© 2023 Mapbox © OpenStreetMap
4 unknown
Record Type
Null
Census - de facto - co..
Census - de jure - co..
Census - de jure - sa..
Estimate - de facto
Estimate - de jure
Record type not defi..
Sample survey - de f..
Sample survey - de ju..

SHEET 2


File Data Worksheet Dashboard Story Analysis Map Format Server Window Help
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Tables
Abc Area
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City type
Country or Area
Abc Record Type
Abc Reliability
Abc Sex
Source Year
Abc Value Footnotes
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Abc Measure Names
Population
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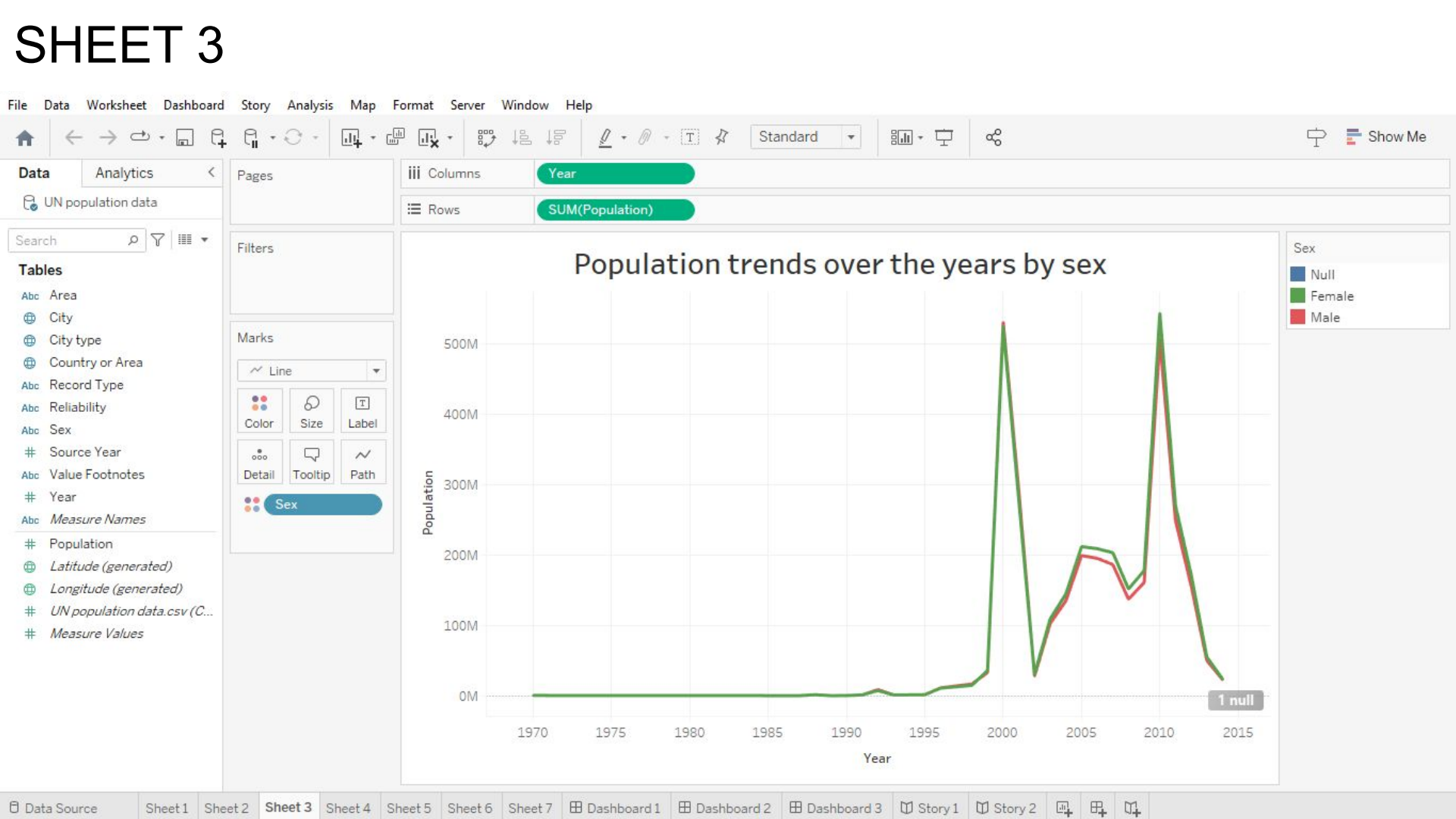
UN population data.csv (C...
Measure Values
Pages
Filters
Marks
Line
Color
Size
Label
Detail
Tooltip
Path
Columns
Year
Rows
SUM(Population)
Population trends over the years
1000M
800M
600M
400M
200M
0M
Population
1970
1975
1980
1985
1990
1995
2000
2005
2010
2015
Year
1 null
Data Source
Sheet 1
Sheet 2
Sheet 3
Sheet 4
Sheet 5
Sheet 6
Sheet 7
Dashboard 1
Dashboard 2
Dashboard 3
Story 1
Story 2

SHEET 3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UN population data
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Tables
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Country or Area
Abc Record Type
Abc Reliability
Abc Sex
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Abc Measure Names
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UN population data.csv (C...
Measure Values
Pages
Filters
Marks
Line
Color
Size
Label
Detail
Tooltip
Path
Sex
Columns
Year
Rows
SUM(Population)
Population trends over the years by sex
500M
400M
300M
200M
100M
0M
Population
1970
1975
1980
1985
1990
1995
2000
2005
2010
2015
Year
1 null
Sex
Null
Female
Male
Data Source
Sheet 1
Sheet 2
Sheet 3
Sheet 4
Sheet 5
Sheet 6
Sheet 7
Dashboard 1
Dashboard 2
Dashboard 3
Story 1
Story 2

SHEET 4

File Data Worksheet Dashboard Story Analysis Map Format Server Window Help

Standard Show Me

Data Analytics

UN population data

Search

Tables

- Abc Area
- City
- City type
- Country or Area
- Abc Record Type
- Abc Reliability
- Abc Sex
- # Source Year
- Abc Value Footnotes
- # Year
- Abc *Measure Names*
- # Population
- *Latitude (generated)*
- *Longitude (generated)*
- # *UN population data.csv (C...*
- # *Measure Values*

Pages

Filters

City

Marks

Bar

Color Size Label

Detail Tooltip

Columns City

Rows AVG(Population)

Cities with highest average populations

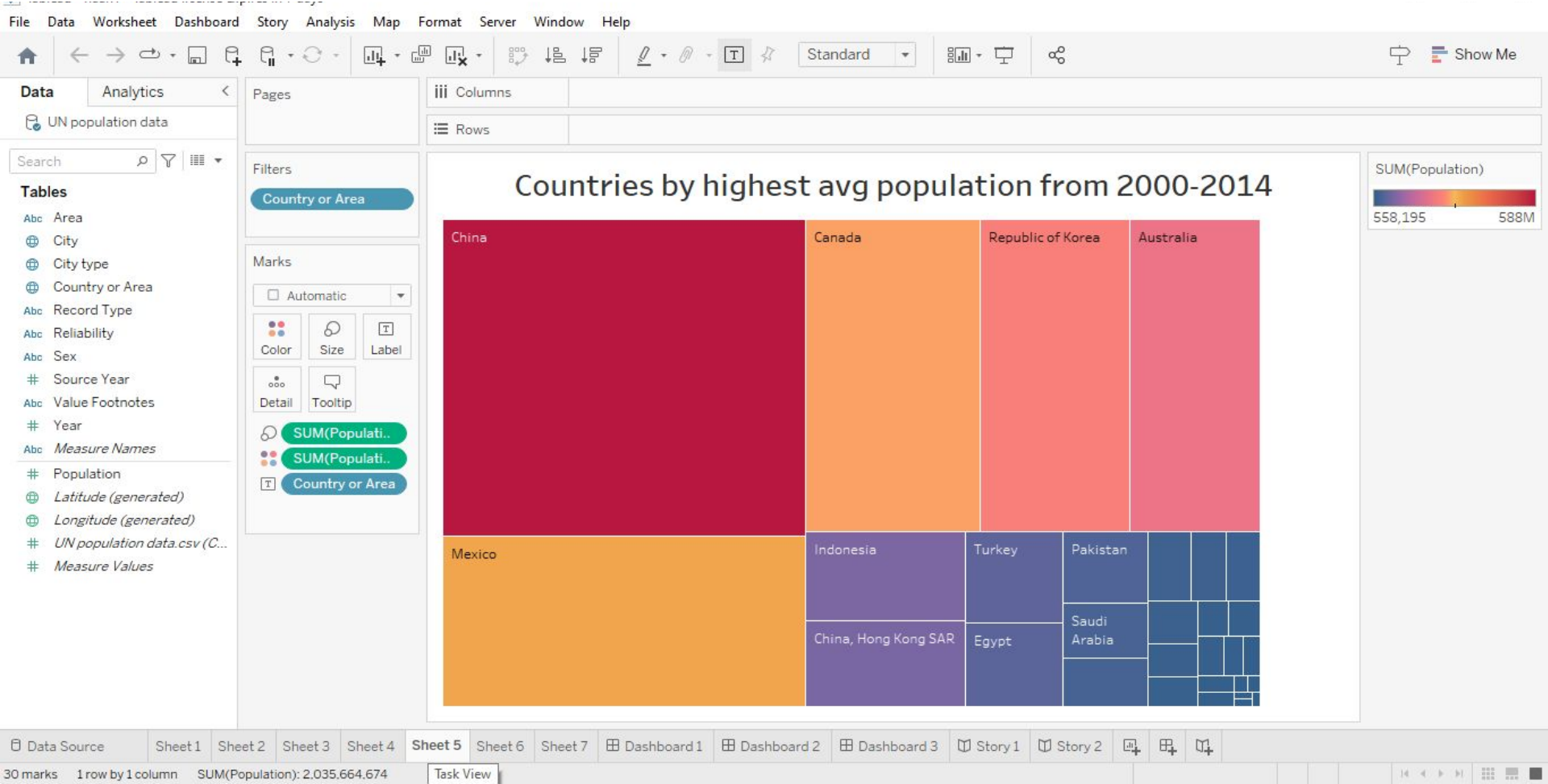
City

Avg. Population

7M 6M 5M 4M 3M 2M 1M 0M

BANGKOK, BEIJING (PEKING), BOGOTA, D.C., CAIRO, Chongqing, Delhi, Dongguan, Guangzhou, HONG KONG SAR, Istanbul, JAKARTA, Karachi, Kolkata (Calcutta), LIMA, LONDON, Los Angeles (CA), MEXICO, CIUDAD DE, MOSKVA, Mumbai (Bombay), New York (NY), PARIS, Rio de Janeiro, SEOUL, Shanghai, Shenzhen, TEHRAN, Tianjin, Tlalnepantla, TOKYO, Wuhan

SHEET 5


File Data Worksheet Dashboard Story Analysis Map Format Server Window Help
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Analytics
UN population data
Search
Tables
Abc Area
City
City type
Country or Area
Abc Record Type
Abc Reliability
Abc Sex
Source Year
Abc Value Footnotes
Year
Abc Measure Names
Population
Latitude (generated)
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UN population data.csv (C...
Measure Values
Pages
Columns
Rows
Filters
Country or Area
Marks
Automatic
Color
Size
Label
Detail
Tooltip
SUM(Populati..
SUM(Populati..
Country or Area
Countries by highest avg population from 2000-2014
China
Canada
Republic of Korea
Australia
Mexico
Indonesia
Turkey
Pakistan
China, Hong Kong SAR
Egypt
Saudi Arabia
SUM(Population)
558,195
588M
Data Source
Sheet 1
Sheet 2
Sheet 3
Sheet 4
Sheet 5
Sheet 6
Sheet 7
Dashboard 1
Dashboard 2
Dashboard 3
Story 1
Story 2
30 marks
1 row by 1 column
SUM(Population): 2,035,664,674
Task View

SHEET 6

File Data Worksheet Dashboard Story Analysis Map Format Server Window Help

Entire View Show Me

Data Analytics

UN population data

Search

Tables

- Abc Area
- City
- City type
- Country or Area
- Abc Record Type
- Abc Reliability
- Abc Sex
- # Source Year
- Abc Value Footnotes
- # Year
- Abc *Measure Names*
- # Population
- *Latitude (generated)*
- *Longitude (generated)*
- # *UN population data.csv (C...*
- # *Measure Values*

Pages

Filters

Marks

Pie

Color Size Label

Detail Tooltip Angle

City type

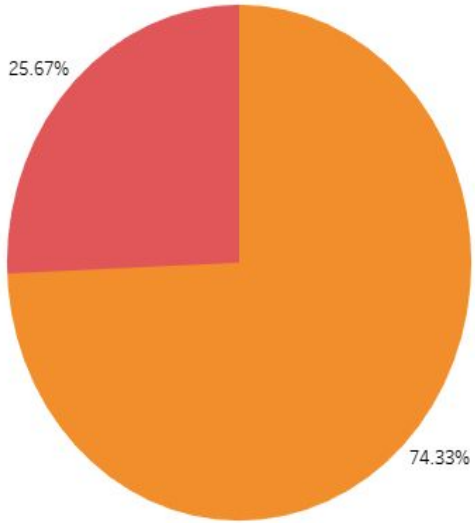
SUM(Populati..

SUM(Popul.. Δ

Columns

Rows

Population by city type



City type

- Null
- City proper
- Urban agglomeration

SUM(Population)

6,199,282,491

SHEET 7

File Data Worksheet Dashboard Story Analysis Map Format Server Window Help

Standard Show Me

Data Analytics

UN population data

Search

Tables

- Abc Area
- City
- City type
- Country or Area
- Abc Record Type
- Abc Reliability
- Abc Sex
- Source Year
- Abc Value Footnotes
- Year
- Abc *Measure Names*
- Population
- *Latitude (generated)*
- *Longitude (generated)*
- *UN population data.csv (C...*
- *Measure Values*

Pages

Filters

- Country or Area
- Year

Marks

Text

Color Size Text Detail Tooltip

SUM(Populati..

Columns: Country or Area

Rows: City

Population of cities by year

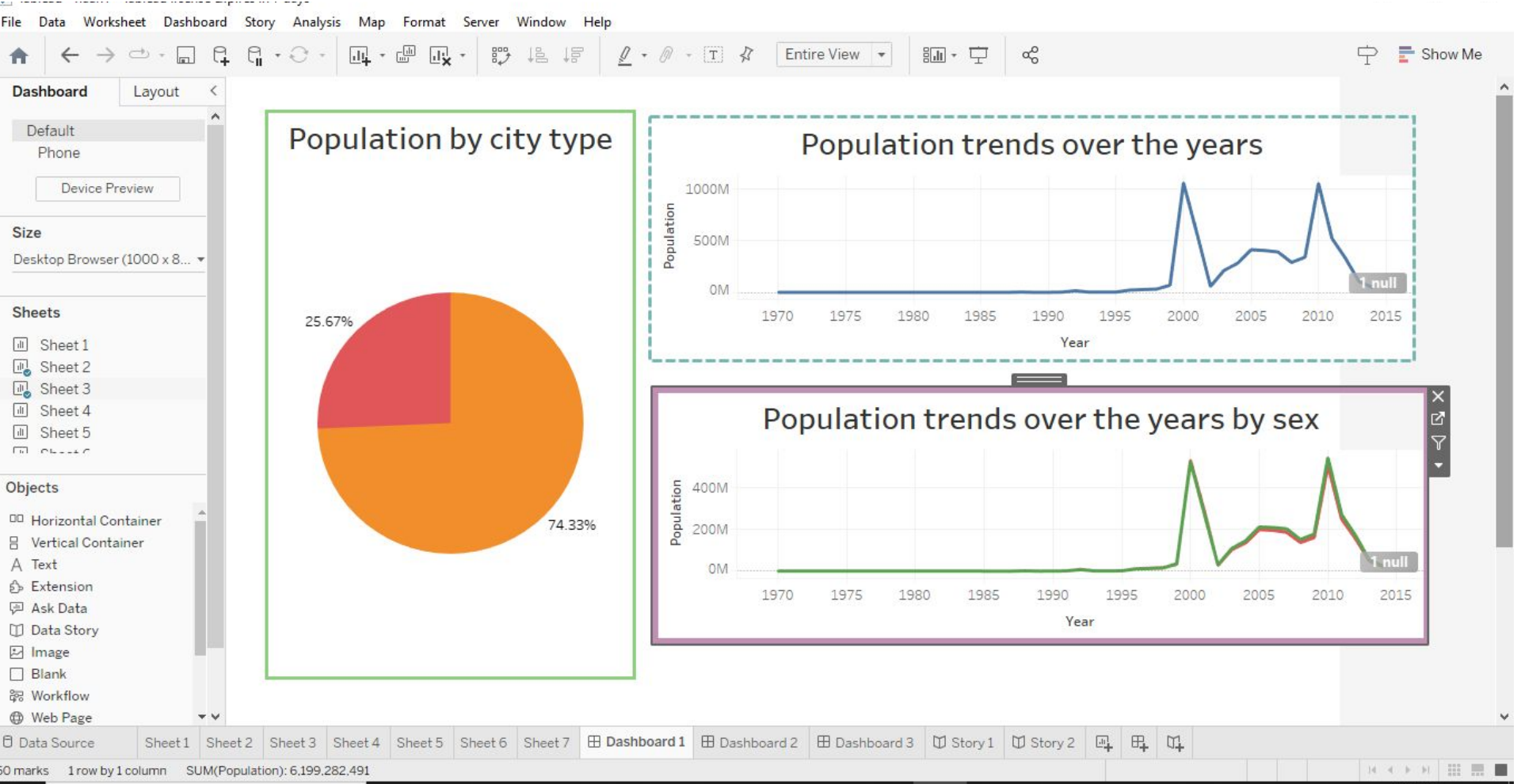
Country or Area

City	Albania	American S..	Andorra	Armenia	Aruba	Australia	Austria	Azerbaijan	Bahamas
6th of Octobe..									
A Coruña									
Aachen									
Abadan									
Abaeteluba									
Abakan									
Abbotabad									
Abbotsfor..									
Aberdeen									
Aberdeenshire									
Abha									
Abiko									
Abilene (TX)									
Abo Keber									
Abohar									
Açailândia									
Acapulco (de ..									
Acarigua-Ara..									

Year

1970 2014

DASHBOARD 1


File Data Worksheet Dashboard Story Analysis Map Format Server Window Help
Entire View
Show Me
Dashboard
Layout
Default
Phone
Device Preview
Size
Desktop Browser (1000 x 8...
Sheets
Sheet 1
Sheet 2
Sheet 3
Sheet 4
Sheet 5
Objects
Horizontal Container
Vertical Container
Text
Extension
Ask Data
Data Story
Image
Blank
Workflow
Web Page
Population by city type
25.67%
74.33%
Population trends over the years
Population
1000M
500M
0M
1 null
1970 1975 1980 1985 1990 1995 2000 2005 2010 2015
Year
Population trends over the years by sex
Population
400M
200M
0M
1 null
1970 1975 1980 1985 1990 1995 2000 2005 2010 2015
Year
Data Source
Sheet 1
Sheet 2
Sheet 3
Sheet 4
Sheet 5
Sheet 6
Sheet 7
Dashboard 1
Dashboard 2
Dashboard 3
Story 1
Story 2
50 marks
1 row by 1 column
SUM(Population): 6,199,282,491

DASHBOARD 2

File Data Worksheet Dashboard Story Analysis Map Format Server Window Help

Entire View Show Me

Dashboard Layout

Default
Phone

Device Preview

Size

Desktop Browser (1000 x 8...

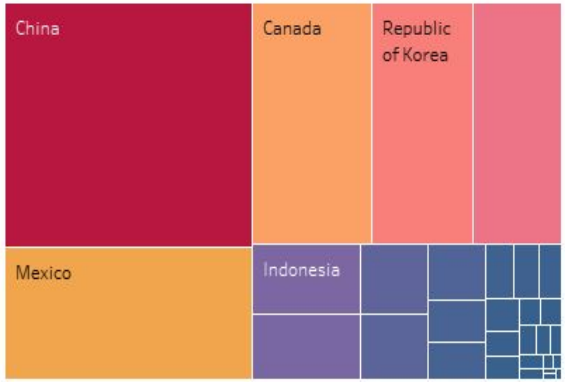
Sheets

Sheet 1
Sheet 2
Sheet 3
Sheet 4
Sheet 5

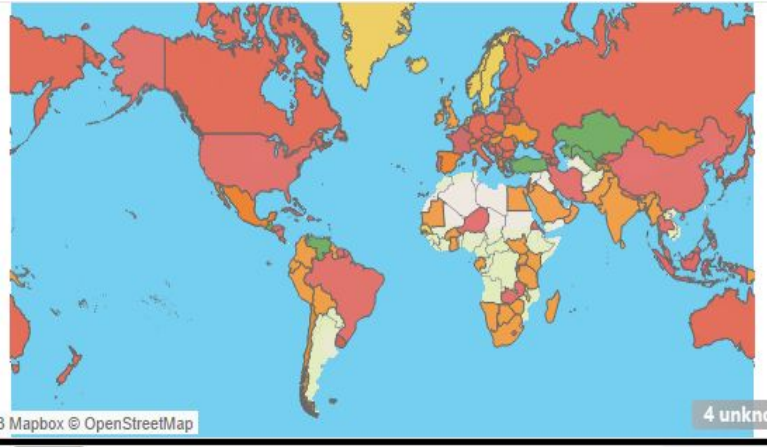
Objects

Horizontal Container
Vertical Container
Text
Extension
Ask Data
Data Story
Image
Blank
Workflow

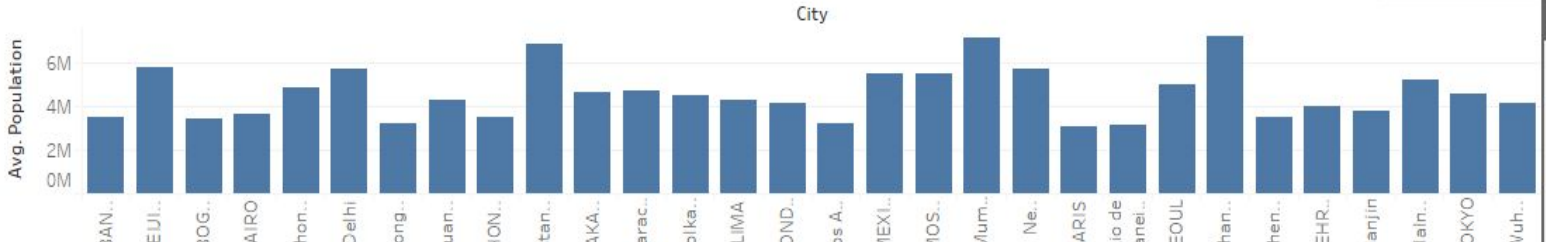
Countries by highest avg population from 2000-2014



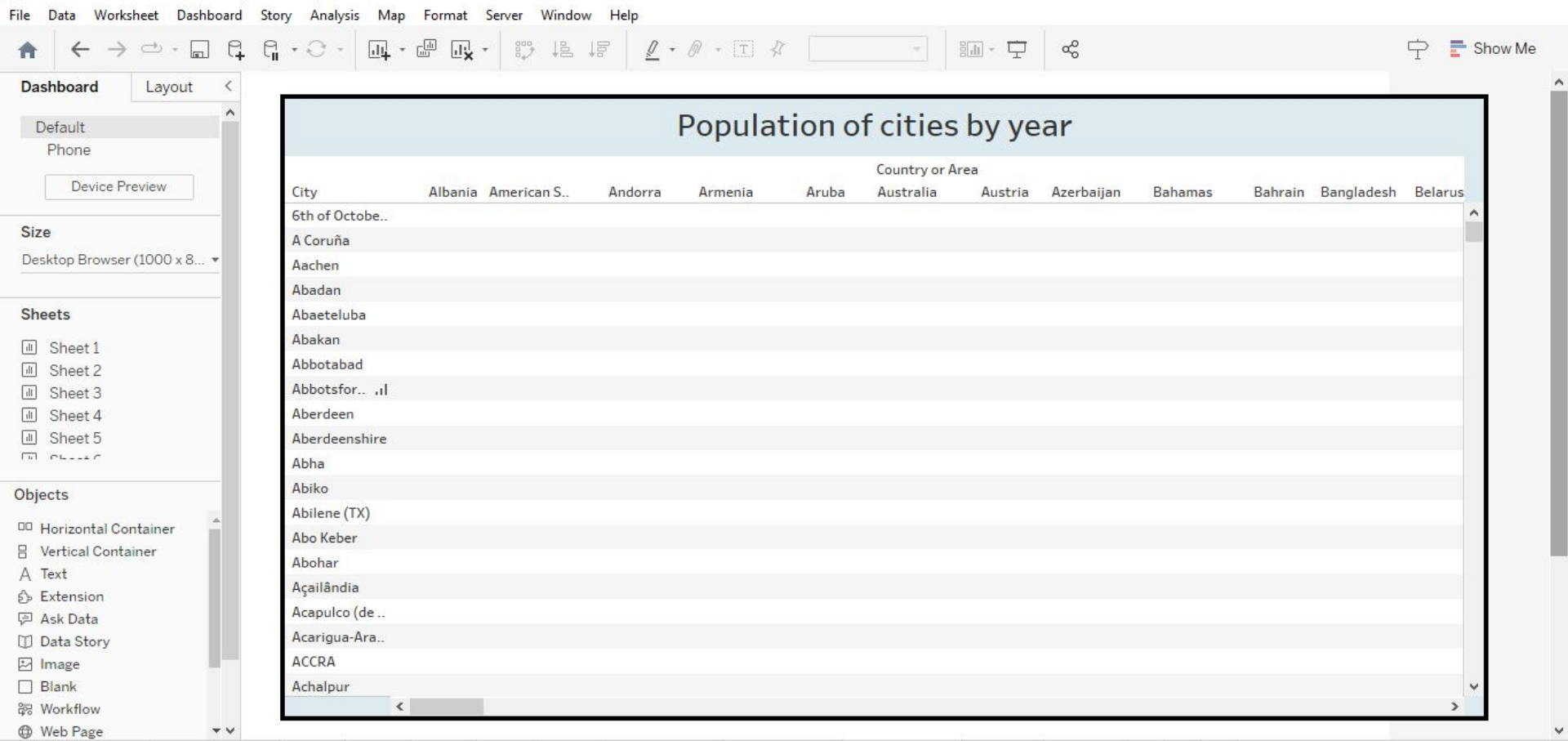
Record type of Countries



Cities with highest average populations



DASHBOARD 3


File Data Worksheet Dashboard Story Analysis Map Format Server Window Help
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Dashboard
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Device Preview
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Sheet 2
Sheet 3
Sheet 4
Sheet 5
Objects
Horizontal Container
Vertical Container
Text
Extension
Ask Data
Data Story
Image
Blank
Workflow
Web Page
Population of cities by year
Country or Area
City
Albania
American S..
Andorra
Armenia
Aruba
Australia
Austria
Azerbaijan
Bahamas
Bahrain
Bangladesh
Belarus
6th of Octobe..
A Coruña
Aachen
Abadan
Abaeteluba
Abakan
Abbotabad
Abbotsfor..
Aberdeen
Aberdeenshire
Abha
Abiko
Abilene (TX)
Abo Keber
Abohar
Açailândia
Acapulco (de ..
Acarigua-Ara..
ACCRA
Achalpur
Data Source
Sheet 1
Sheet 2
Sheet 3
Sheet 4
Sheet 5
Sheet 6
Sheet 7
Dashboard 1
Dashboard 2
Dashboard 3
Story 1
Story 2

STORY 1

File Data Worksheet Dashboard Story Analysis Format Server Window Help

Show Me

Story Layout

New story point

Blank Duplicate

Sheet 1
Sheet 2
Sheet 3
Sheet 4
Sheet 5
Sheet 6
Sheet 7
Dashboard 1
Dashboard 2
Dashboard 3

A Drag to add text

Show title

Size

Story (1016 x 964)

Story 1

This is a geographic map,it shows all the countries according to their population record types

This is a graph, it shows the population trends over the years

This is an another graph, for separation of sex both male and female in the graph,over by years

This one is Bar graph,it shows cities with highest average po

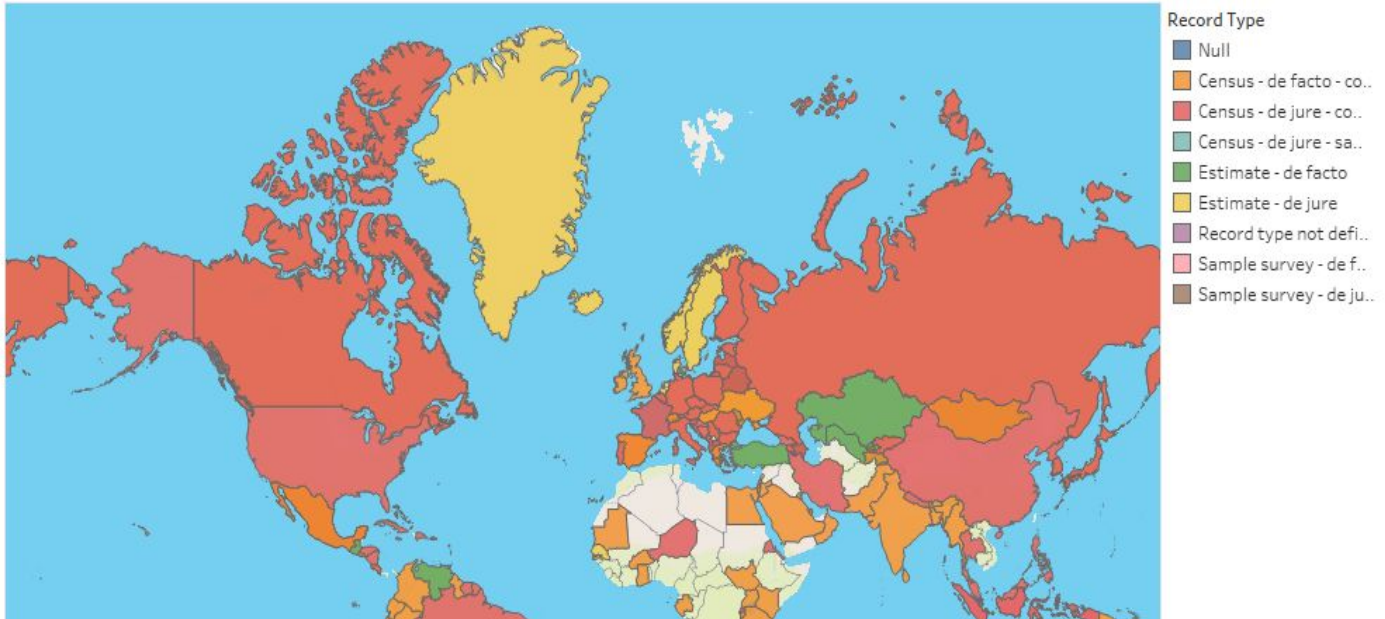

TABLEAU PUBLISH - Dashboard

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salesforce

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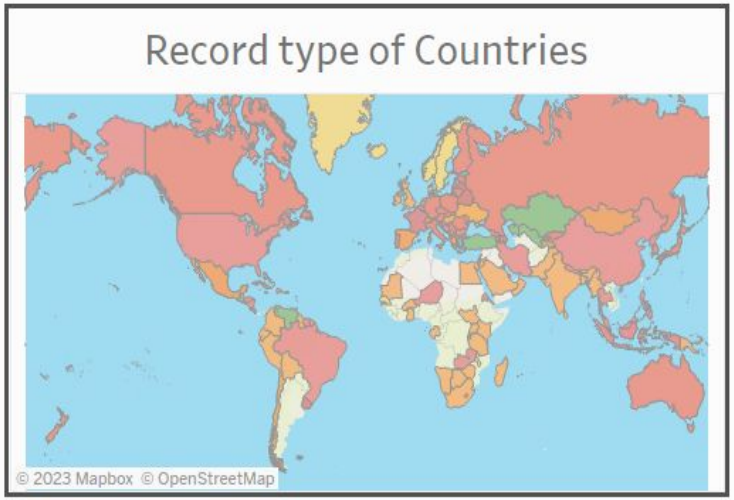
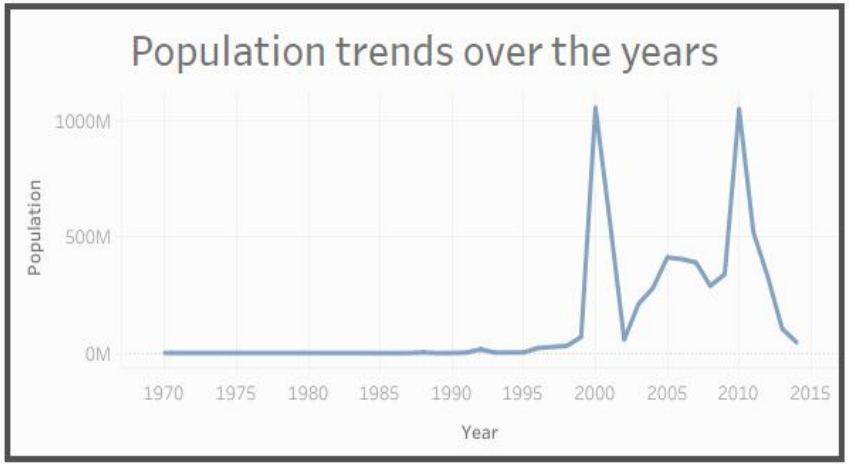
Tracing the growth of global community Dashboard by santhiya s





PUBLISH THE STORY

public.tableau.com/app/profile/santhiya.s/viz/TracingthegrowthofglobalcommunityStory/Story1

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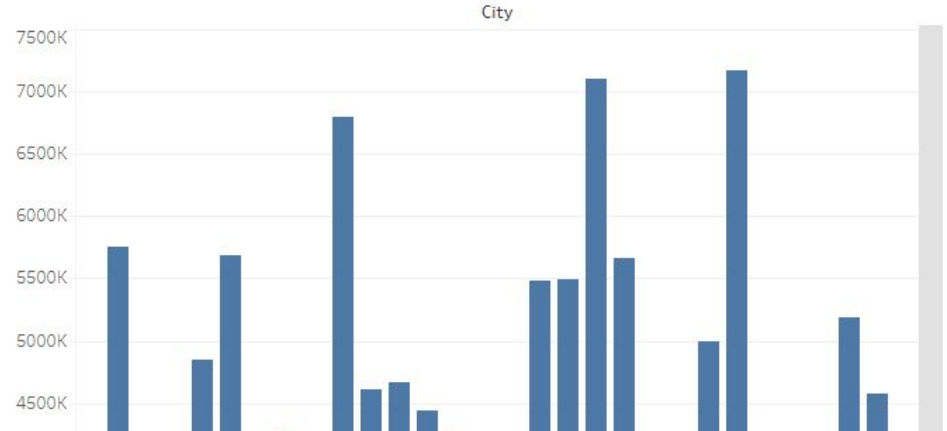
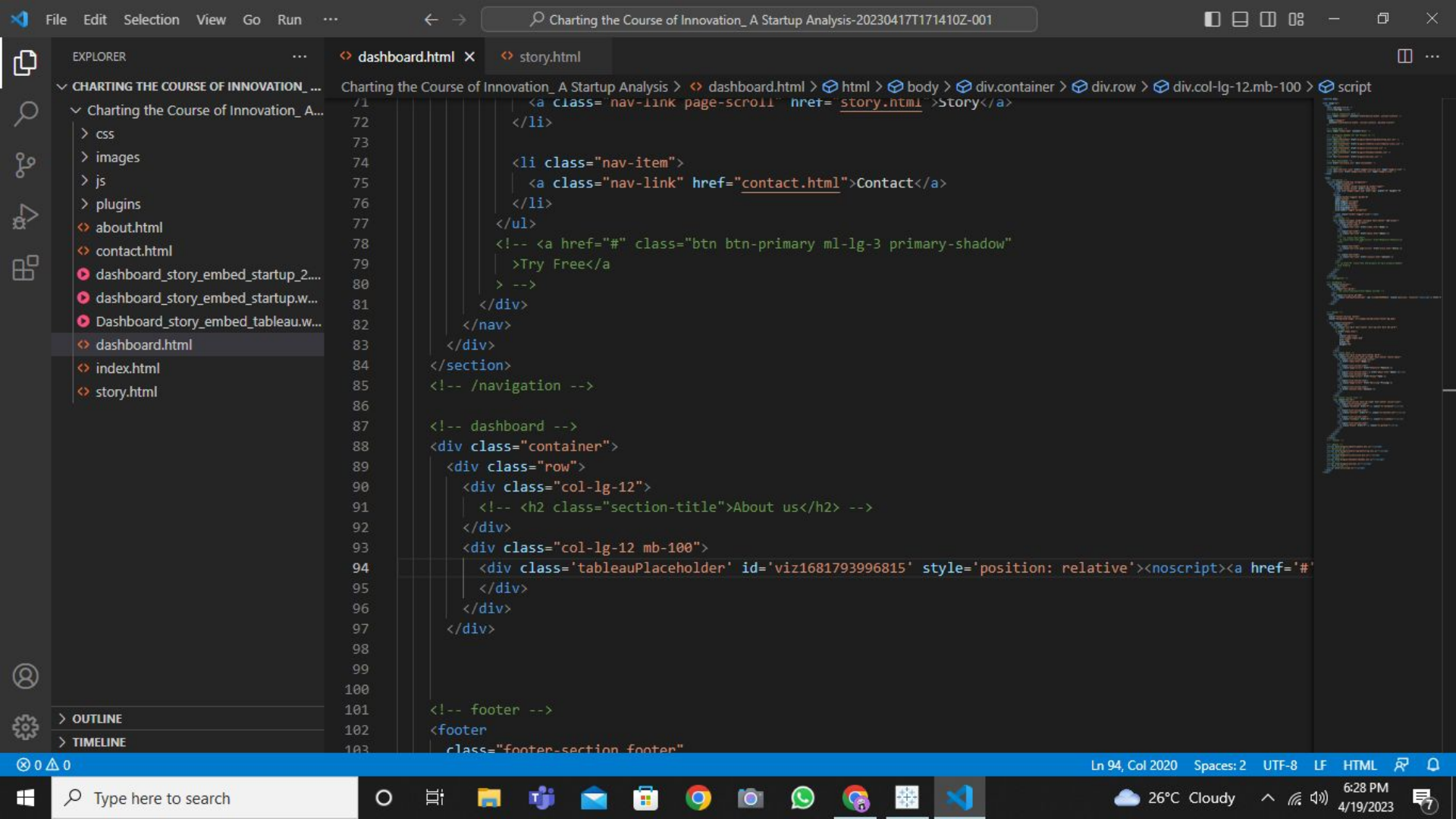
Tracing the growth of global community Story by santhiya s

Story 1

ation | This one is Bar graph,it shows all the cities with highest average populations. | This one is the highest average population from 2000-2014. China is the highest population from 2000-2014. | This pie chart is shows the city type of population. City proper is the highest population. | Population of cities b the year 1970-2014.

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Charting the Course of Innovation_ A Startup Analysis-20230417T171410Z-001
EXPLORER
dashboard.html
story.html
CHARTING THE COURSE OF INNOVATION_ ...
Charting the Course of Innovation_ A...
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images
js
plugins
about.html
contact.html
dashboard_story_embed_startup_2....
dashboard_story_embed_startup.w...
Dashboard_story_embed_tableau.w...
dashboard.html
index.html
story.html
Charting the Course of Innovation_ A Startup Analysis > dashboard.html > html > body > div.container > div.row > div.col-lg-12.mb-100 > script
<a class="nav-link page-scroll" href="story.html">Story</a>
</li>
<li class="nav-item">
<a class="nav-link" href="contact.html">Contact</a>
</li>
</ul>
<!-- <a href="#" class="btn btn-primary ml-lg-3 primary-shadow"
>Try Free</a
> -->

</nav>

</section>
<!-- /navigation -->
<!-- dashboard -->

<!-- <h2 class="section-title">About us</h2> -->

<noscript><a href='#'

<!-- footer -->
<footer
class="footer-section footer"
OUTLINE
TIMELINE
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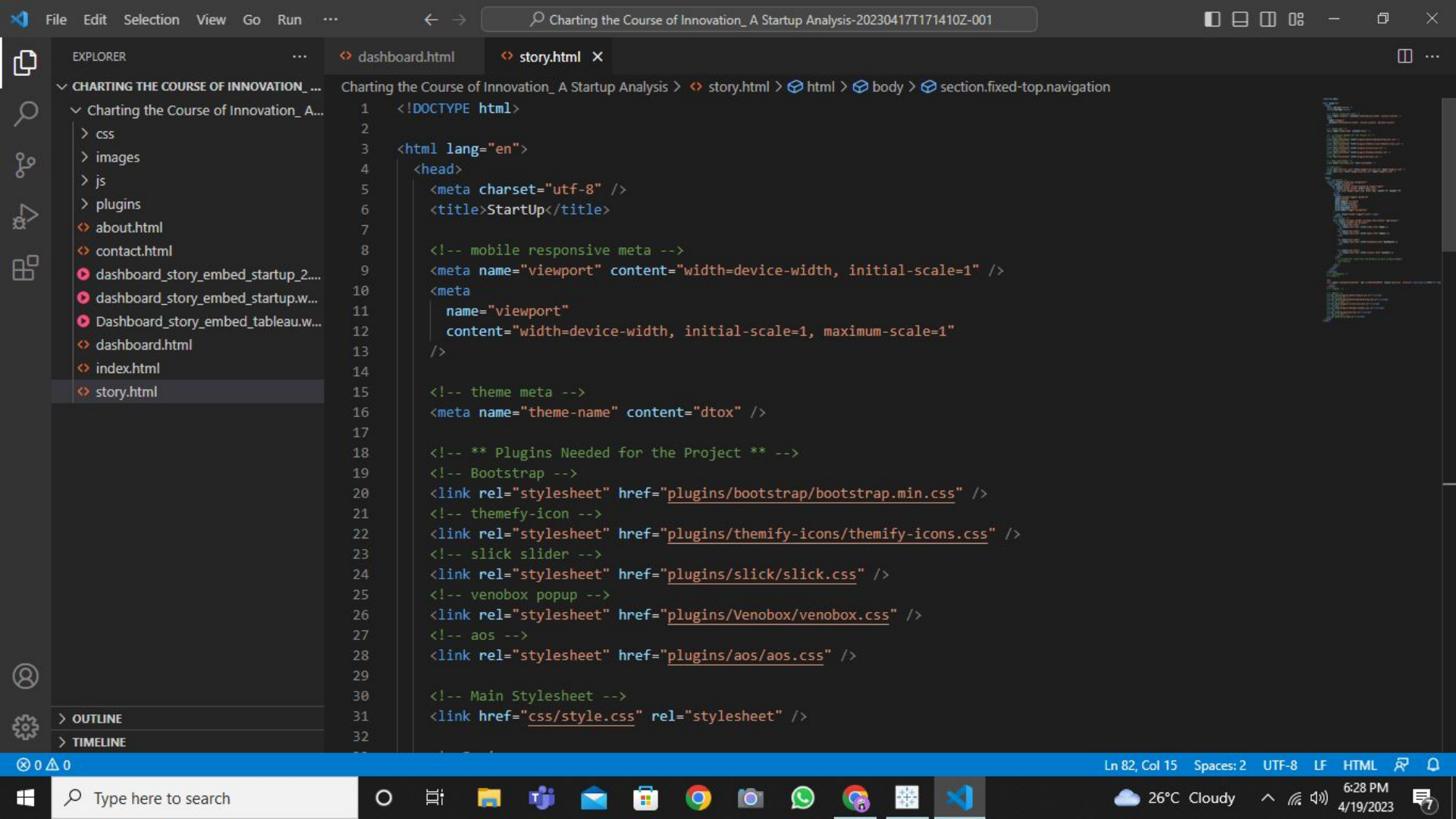
Spaces: 2
UTF-8
LF
HTML
Type here to search
26°C Cloudy
6:28 PM
4/19/2023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about.html
contact.html
dashboard_story_embed_startup_2....
dashboard_story_embed_startup.w...
Dashboard_story_embed_tableau.w...
dashboard.html
index.html
story.html
OUTLINE
TIMELINE
Charting the Course of Innovation_ A Startup Analysis > story.html > html > body > section.fixed-top.navigation
1 <!DOCTYPE html>
3 <html lang="en">
4 <head>
5 <meta charset="utf-8" />
6 <title>StartUp</title>
8 <!-- mobile responsive meta -->
9 <meta name="viewport" content="width=device-width, initial-scale=1" />
10 <meta
11 name="viewport"
12 content="width=device-width, initial-scale=1, maximum-scale=1"
13 />
15 <!-- theme meta -->
16 <meta name="theme-name" content="dtox" />
18 <!-- ** Plugins Needed for the Project ** -->
19 <!-- Bootstrap -->
20 <link rel="stylesheet" href="plugins/bootstrap/bootstrap.min.css" />
21 <!-- themefy-icon -->
22 <link rel="stylesheet" href="plugins/themify-icons/themify-icons.css" />
23 <!-- slick slider -->
24 <link rel="stylesheet" href="plugins/slick/slick.css" />
25 <!-- venobox popup -->
26 <link rel="stylesheet" href="plugins/Venobox/venobox.css" />
27 <!-- aos -->
28 <link rel="stylesheet" href="plugins/aos/aos.css" />
30 <!-- Main Stylesheet -->
31 <link href="css/style.css" rel="stylesheet" />
Ln 82, Col 15 Spaces: 2 UTF-8 LF HTML
Type here to search
26°C Cloudy
6:28 PM
4/19/2023

START UP

Home About Dashboard Story Contact

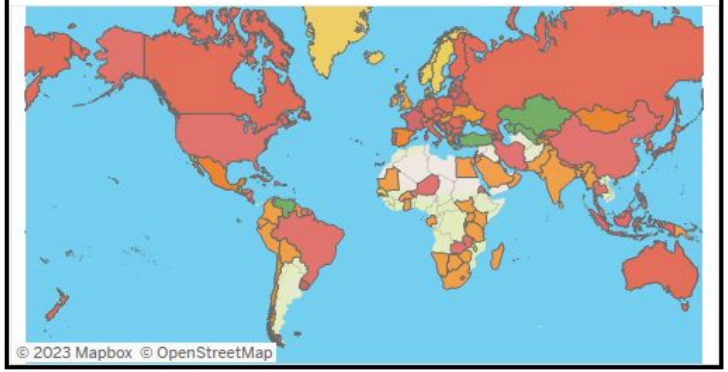
Indian StartUp Analysis and Visualization

We have anyalized and about the startups that are especially in India and approved by Indian Govt.

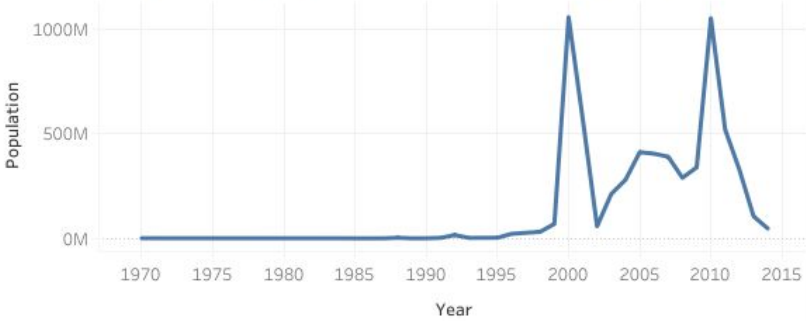
Explore Us

START UP

Record type of Countries

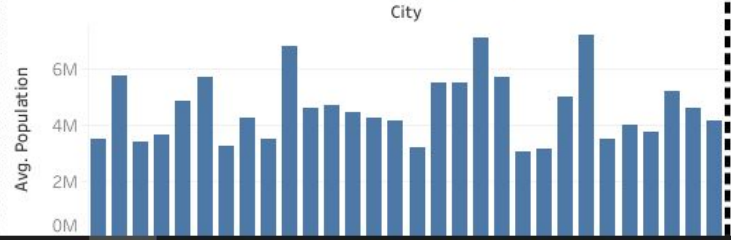


Population trends over the years



Population trends over the years by sex

Cities with highest average populations



Story 1

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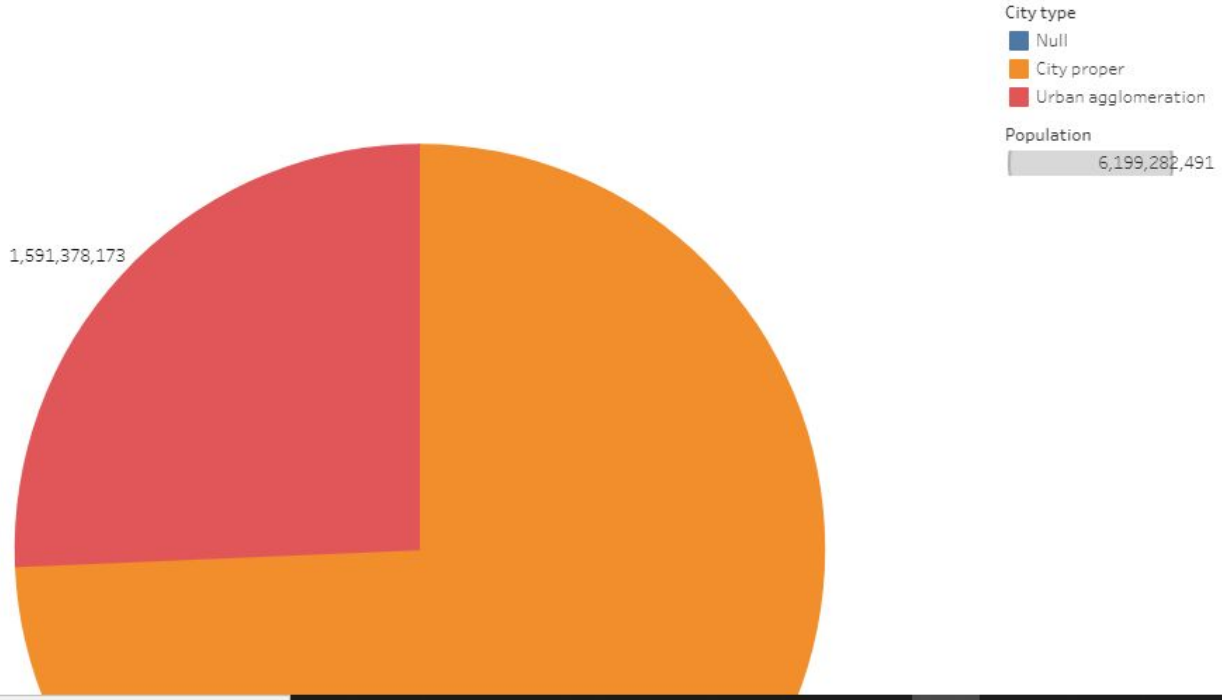
This or ...h,it shows all the cities with highest average populations.

This one is the highest average population from 2000-2014. China is the highest population from 2000-2014.

This pie chart is shows the city type of population. City proper is the highest population.

Population of cities b... the year 1970-2014.



THANK YOU