TRACING THE GROWTH OF HUMAN POPULATION FORECASTING ANALYSIS

1. INTRODUCTION

1.1 Overview

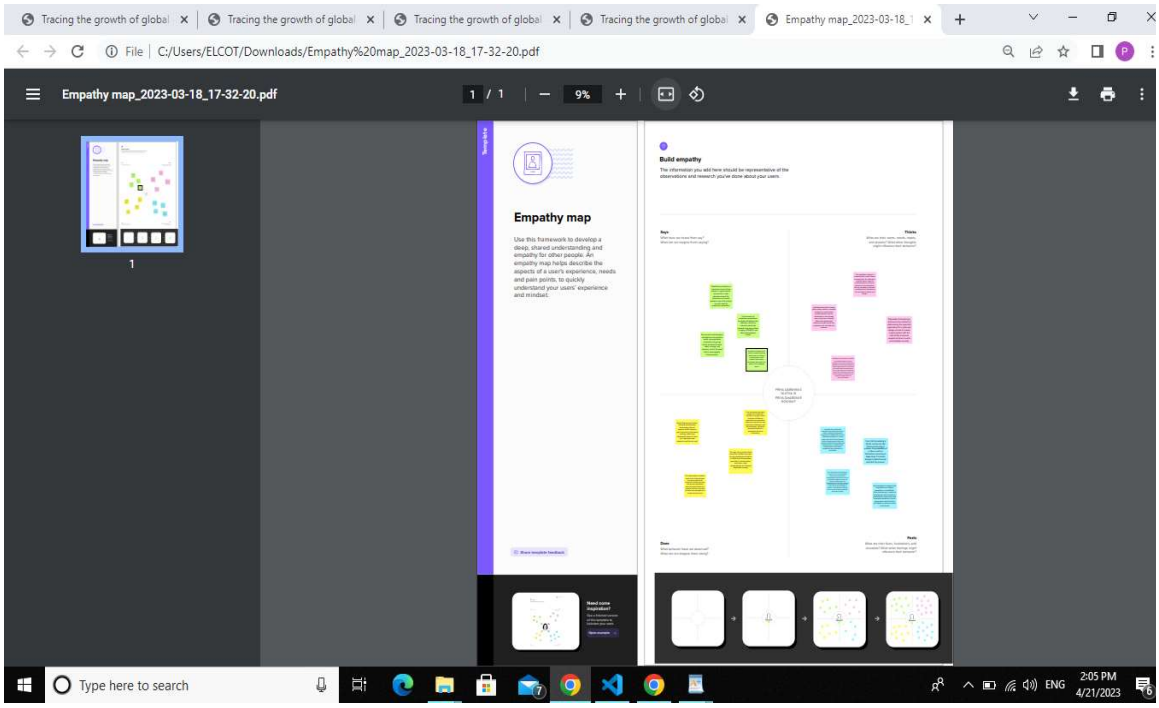
The world's population is more than three times larger than it was in the mid-twentieth century.

1.2 Purpose

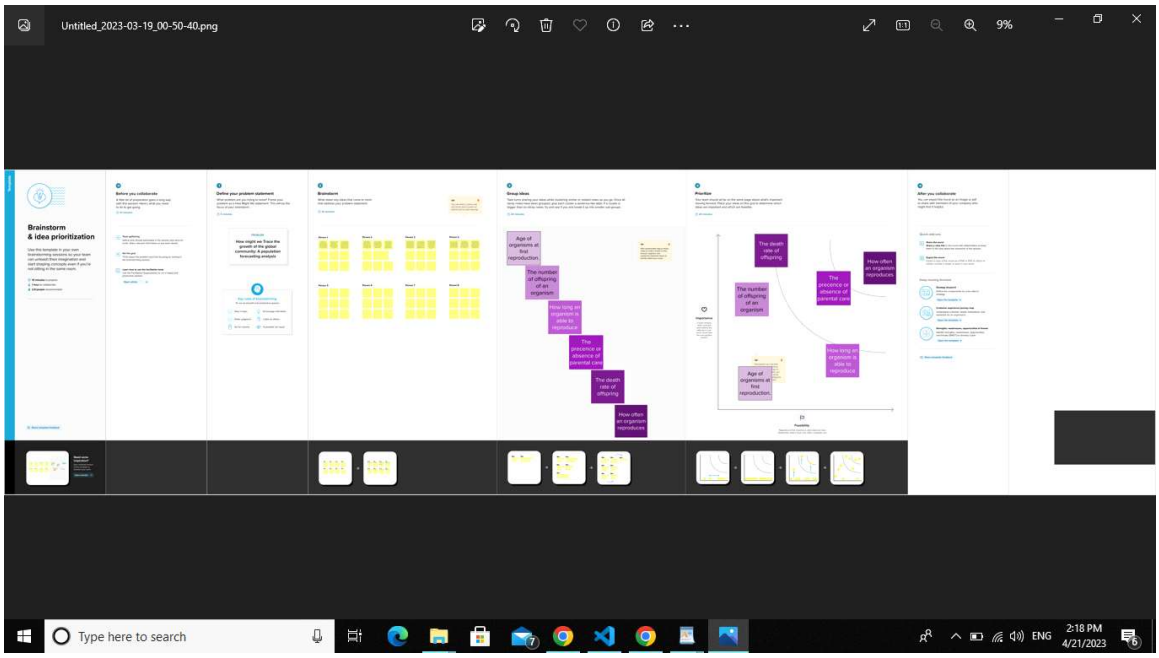
The global human population reached 8.0 billion in mid-november 2022 from an estimated 2.5 billion people in 1950,adding 1 billion people since 2010 and 2 billion since 1998. The world's population is espected to increase by nearly 2 billion persons in the next 30 years.

2. PROBLEM DEFINITION & DESIGN THINKING

2.1 Empathy map

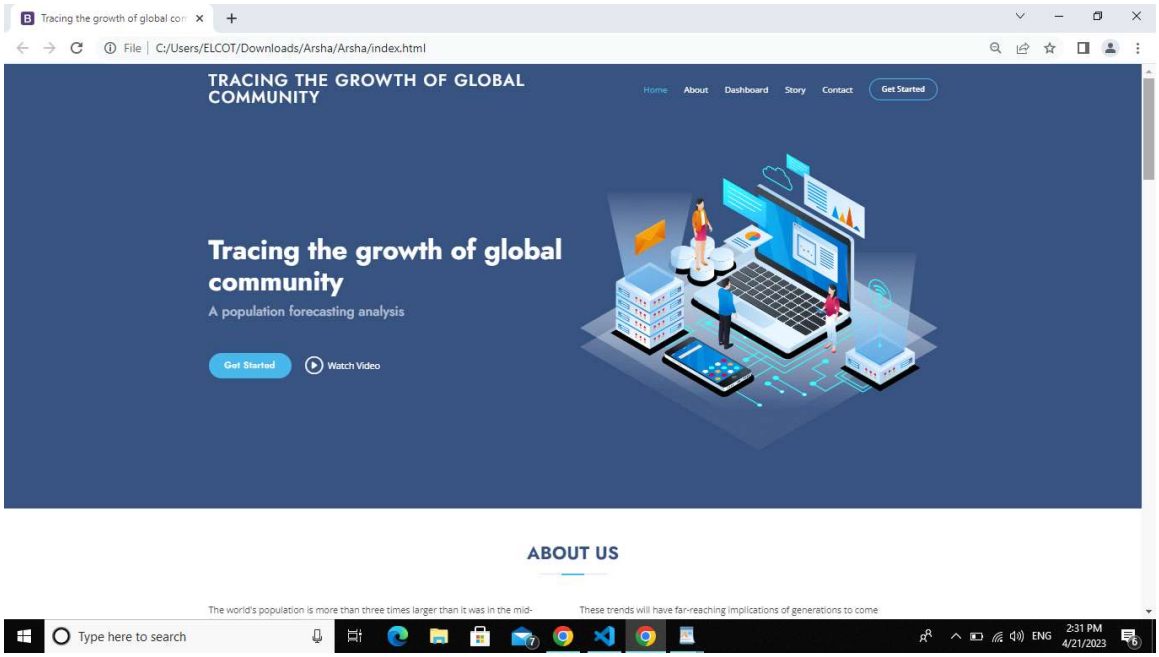


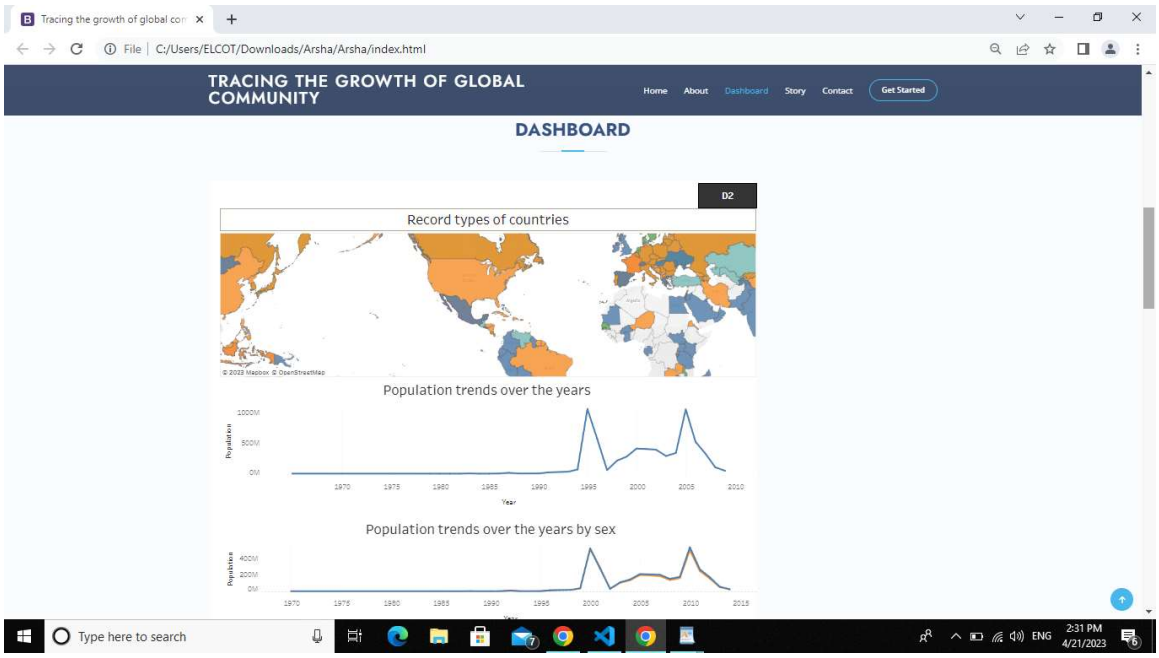
2.2 Ideation & Brainstorming map



3. **RESULT**

The result is the data set is eshaustive in its demonstrtation of energy consumption datawise




Tracing the growth of global con
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TRACING THE GROWTH OF GLOBAL COMMUNITY
Home
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DASHBOARD
D2
Record types of countries
Population trends over the years
Population trends over the years by sex
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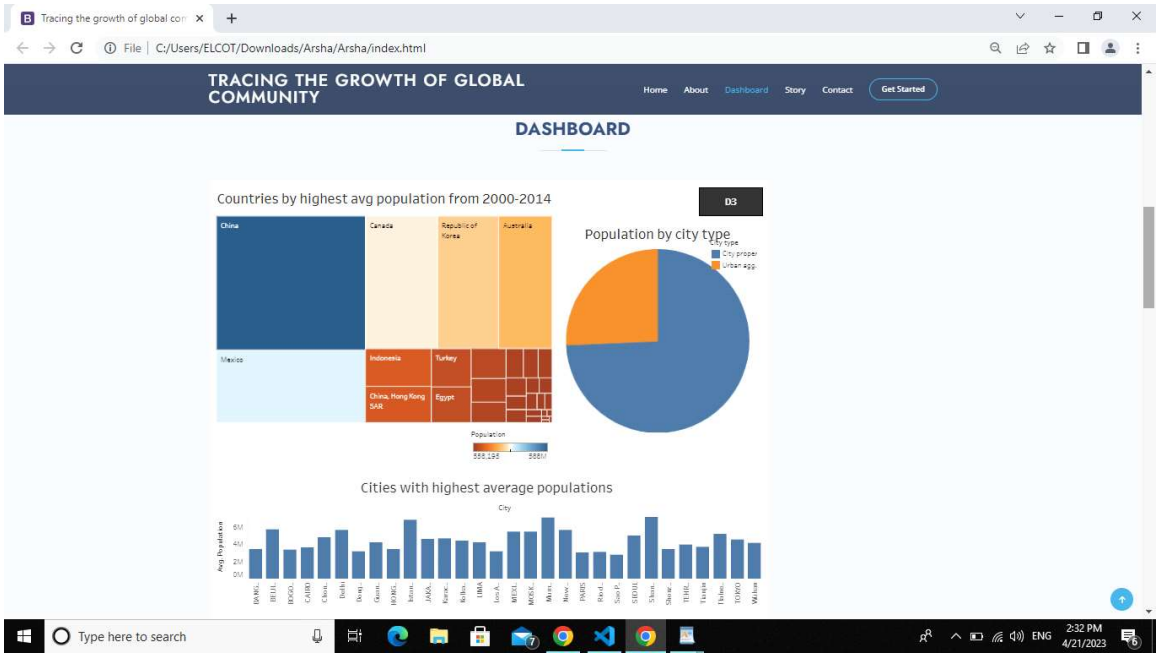
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TRACING THE GROWTH OF GLOBAL COMMUNITY
Home
About
Dashboard
Story
Contact
Get Started
DASHBOARD
Countries by highest avg population from 2000-2014
D3
China
Canada
Republic of Korea
Australia
Mexico
Indonesia
Turkey
China, Hong Kong SAR
Egypt
Population by city type
City type
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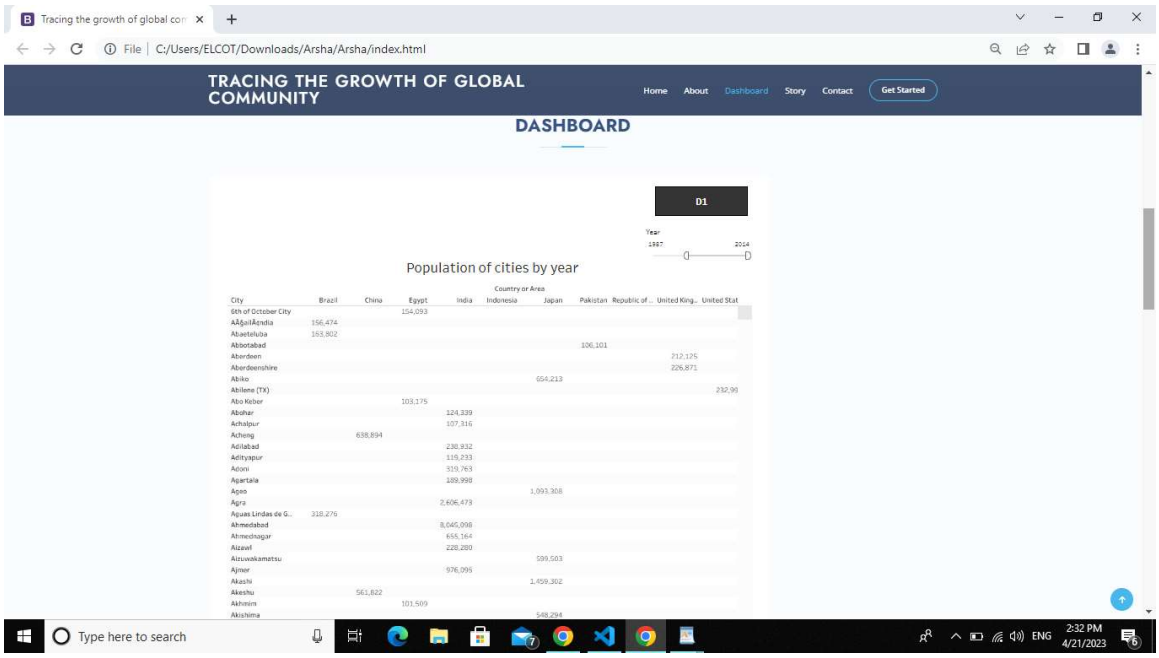

4. ADVANTAGES AND DISADVANTAGES

- **Estimate the basic need for human, such as demand for food, water etc...**
- **Plan consturctions such as housing, highways etc...**
- **One can never predict future events with 100 % success**

Therefore, these are the advantages and disadvantages of population forecasting

5. APPLICATIONS

A dramatic growth has been driven largely by increasing numbers of surviving to reproductive age, the gradual increase in human lifespan, increasing urbanaization this growth.

6. COCLUSION

Major changes in fertility rate have accompanied this growth. These trends will have for-reaching implications for generating to come.

7. APPENDIX

Html link

https://drive.google.com/file/d/1nOronSyqkYZ8Z_X1HXdMHAOKszGj_RmE/view?usp=share_link