Smart Internz

Project Report Template

1 INTRODUCTION

1.1 Overview

A brief description about your project

1.2 Purpose

The use of this project. What can be achieved using this.

2 Problem Definition & Design Thinking

2.1 Empathy Map

Paste the empathy map screenshot

2.2 Ideation & Brainstorming Map

Paste the Ideation & brainstorming map screenshot

3 RESULT

Final findings (Output) of the project along with screenshots.

4 ADVANTAGES & DISADVANTAGES

List of advantages and disadvantages of the proposed solution

5 APPLICATIONS

The areas where this solution can be applied

6 CONCLUSION

Conclusion summarizing the entire work and findings.

7 FUTURE SCOPE

Enhancements that can be made in the future.

8 APPENDIX

A. Source Code

Attach the code for the solution built.

1.INTRODUCTION

1.1 A brief description about your projects.

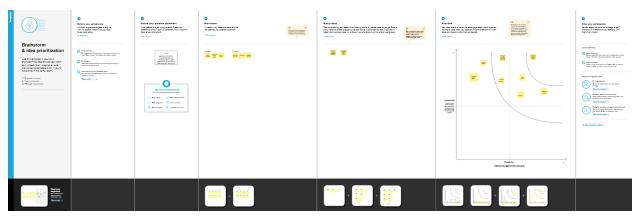
Let us analyze the Indian agriculture crop production for the data collected from 1997 to 2022. Let us ask interesting questions on existing data get production and area statistics and understand more on the Indian agriculture history for crop production.

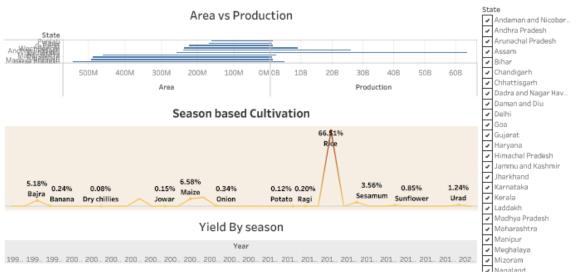
1.2 the use of this project.what can be achieved using this.

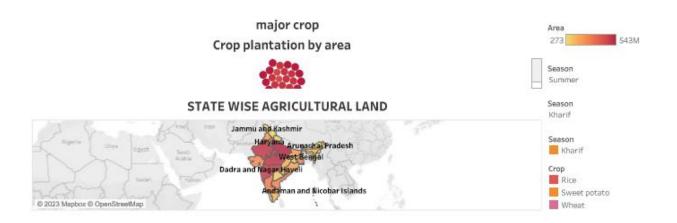
Agriculture is the foundation of the Indian economy.the population of india mostly dependes on agriculture for their livelihood and agriculture contributes to 40% of the total GDP of the country

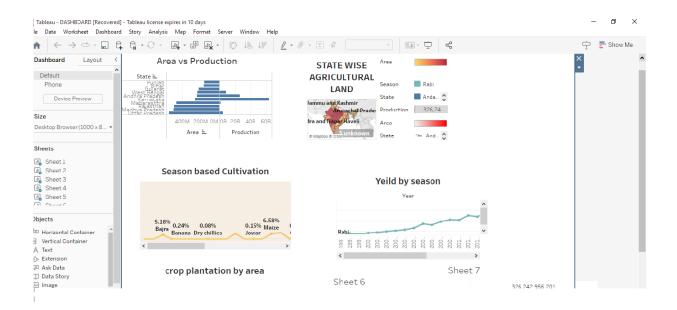
2.problem definition and design thinking 2.2 Paste the empathy map screen short











4 ADVANTAGES AND DISADVANTAGES

ADVANTAGES	DISADVANTAGES
Improved crop quality	Bio diversity loss
Reduced Environmental Impact	Water pollution
Increased to food production	Health risks
Economic benefits	Food safety concerns

5 APPLICATIONS

Indias arable land area of 159 .7 million hectares is the second largest in the world after the united status. Rice is sown the largest area in india.

6 CONCLUSION

Agriculture is the art and science of cultivating the soil, growing crops, and raising livestock. Agriculture provides most of the worlds food and fabrics.

7 FUTURE SCOPE

Future agriculture will use sophisticates technologieas such as roborts ,temperature and moisture sensors ,aerial images , and GPS technology.