

Parti / Focus

- ① A Symbol map shows exact location.

 Of the graph using Geo data.

 Size of the circle represents

 Food production in tonnes.
- Pie Chart would represent the food production in Australia with Animal based products.
- 3 bubble chart shows the count of major food consumption in each Year.

Name DENISHAN Date 1/10/24

Title DASHBOARD VIEW !

Description

FOOD ENERGY DYNAMICS.

Components / Operations

The map can be customized According to min to max
Food Production.

OK Yr ~ Location ~

Tool tips showing important information.

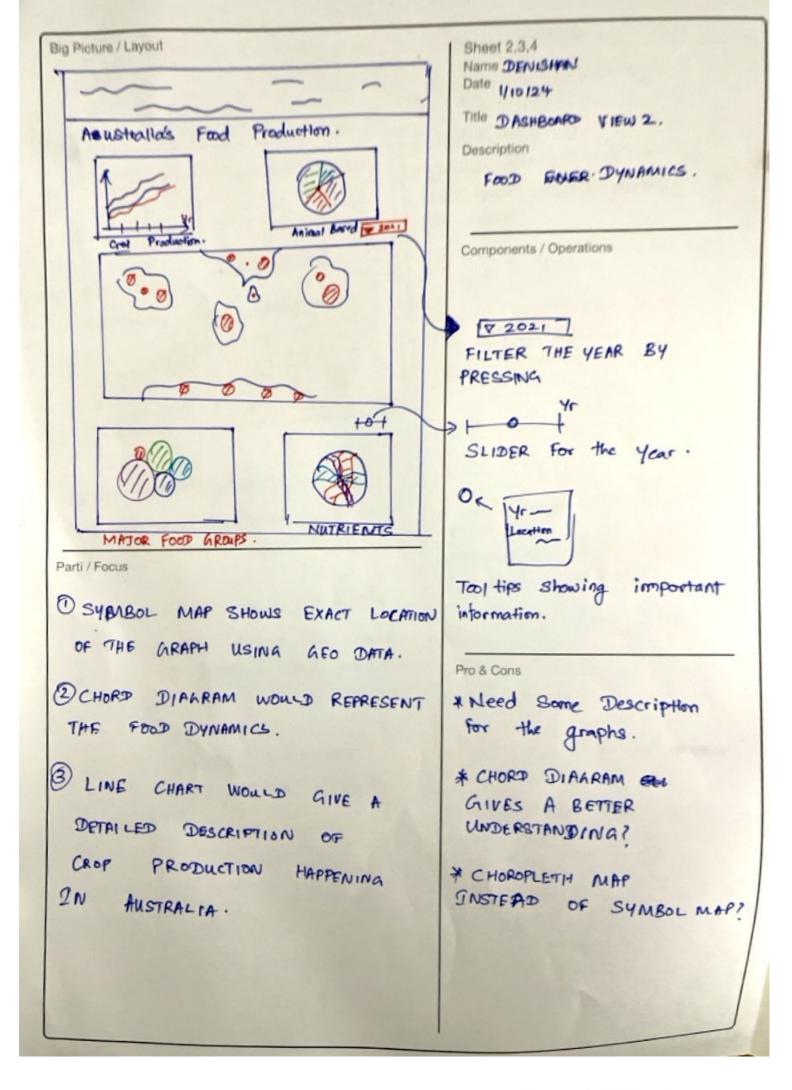
Pro & Cons

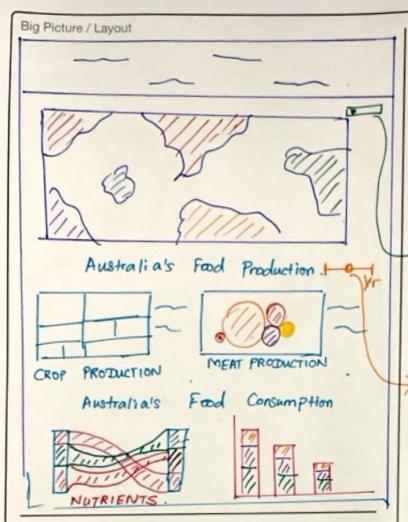
* less graphs.

*Should we move the map to the middle?

* less interations?

* not enough annotations.





Parti / Focus

- D Bubble Chart Which shows the data of meat production cycle in Australia.
- 2 Choropleth map would show the food production Across the world which also highlights food production In Australia.
- B SANKEY DIAARAM TO SHOW
 NUTRIENT CONSUMPTION ACROSS
 AUSTRALIA

Name DENISHAN
Date 2/10/24

Title DASH BOARD VIEW 3.

Description

FOOD DYNAMICS.

Components / Operations

MOX J

Highlights Min and Mous in total food production Across the world.

SLIDER WHERE THE USER CAN SLIDE ACROSS THE YEAR SPAN

Pro & Cons

* Choropleth map suitable for this Visulisation?

*Time Span to Create Sankey diagram, and any Plugins required?

* Time period do we choose.

* How tast the Choropleth Map can load?

