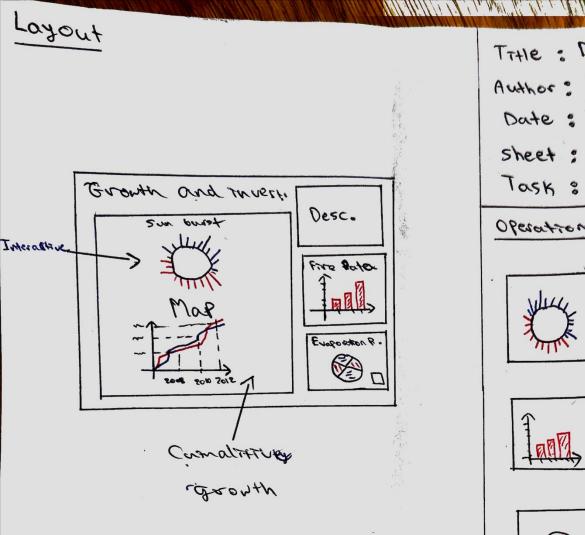


. How will I make use of



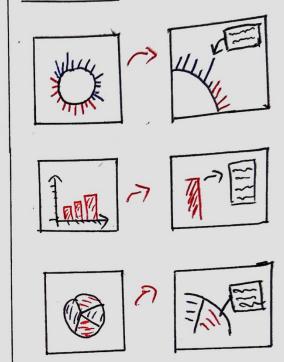


Author: Youthway Char Date: lo/lo/2020

sheet: 2

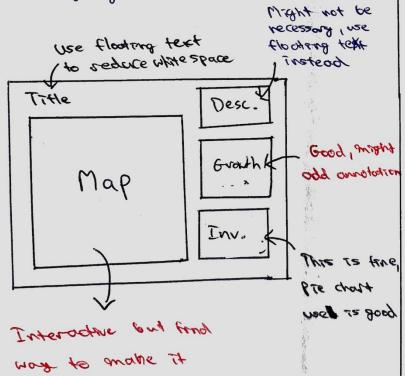
Task : Renewable energy

Operation:





Clean



Discussion:

- · using a lot of tooltip, making Charts as interesting
- · Wight be a lot of White space
- · Eve more zbace to Charts
- · using floating text to add describtion instead

Novative view of Dala

Envestment

Envestment

Proportion

Title: Full Novosave view

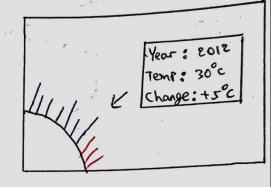
Author: Youttoward Char

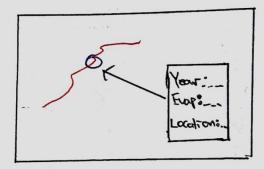
Date: 10/10.12024

sheet: 3

Task: Renevable energy

Operations

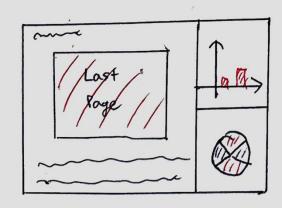




Focus:

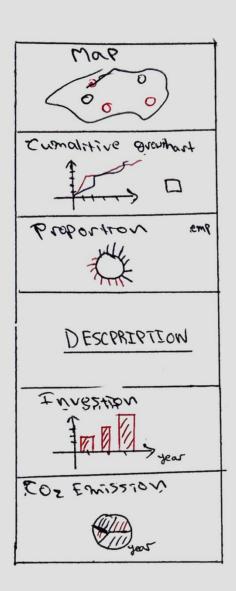
· focas on the ", drough - and tend

dependencies causing them



Discusson:

- · Data on Truestment
 - . .. etc., must find trend
- · use ownstations and tool tips to provide further details
- · Using floating text for title and description to reduce whitespace



Title: Simple Narrative

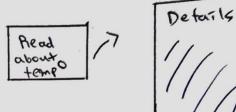
Author: Youttowng Char

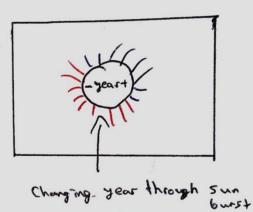
Date: 10/10/2024

Sheet: 4

Task: Create variative vis.

Operations





Discussion

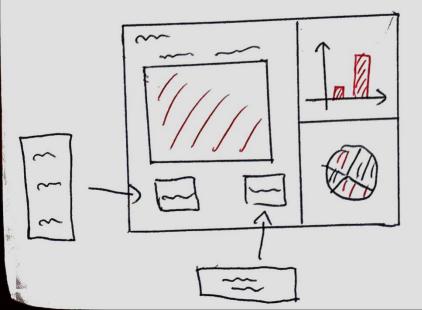
. Its what data should the annotation contained?

should more floating point be used to provide more info?

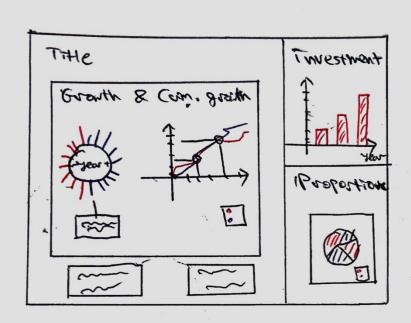
· Is the operation feasible?

Focus

· Focus on description, could placement be better more divided, typography, etc.



Layout



Title: Final Design Author: Youthavory Chan

Date: 10/10/8024

sheet: 5

Task: Final Implementation

operation







Sun burst chart

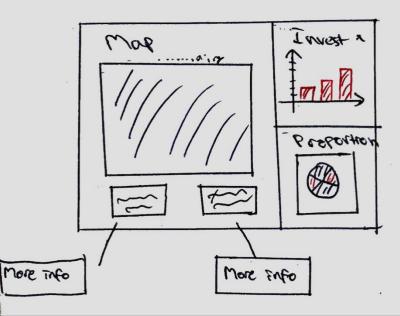
Annotations O Charts V





Focus

The whole view gives information on the topic.



Detail

- A lot of interaction with diagram.
- Annotations on the graphs
- Detailed but clean design
- Use good ty Pography.

 styling , fonts for

 description