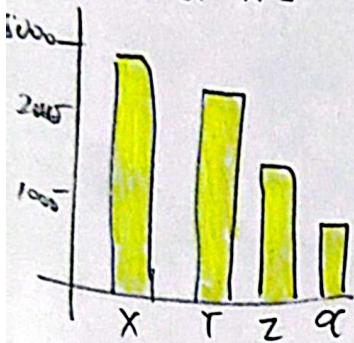
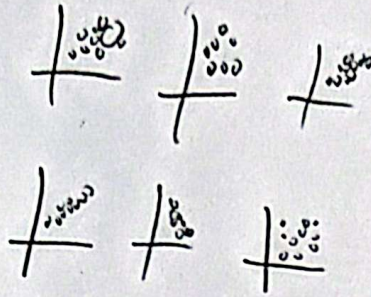


Ideas:

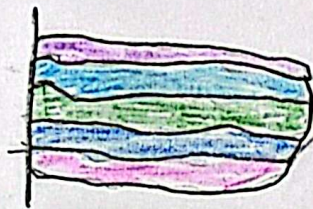
Most kills



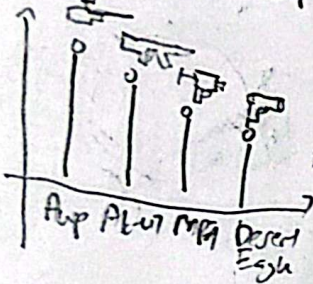
Pro player stats



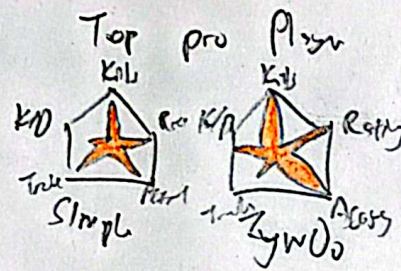
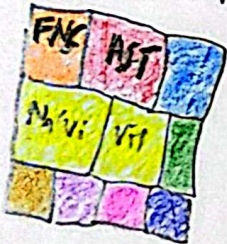
Player count per region



Most common weapon



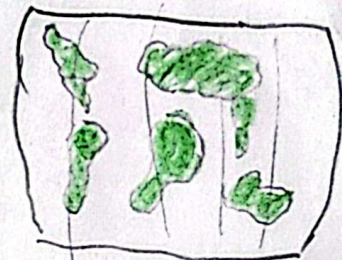
Teams with most assists



Question

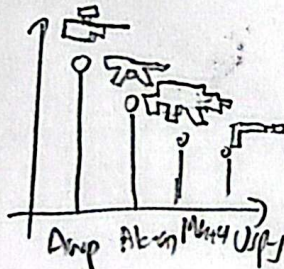
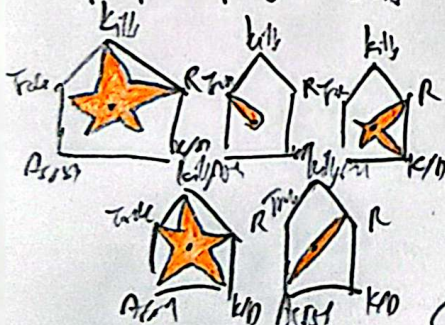
- Will an average person understand these visualizations?
- Should there be interactive elements for all visualizations?
- Is this striking at first glance? Will it capture their attention?

Combine

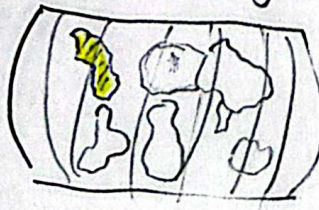


2. Filter

Top pro player stats



CS Major counts



CATEGORISE

Historical Map



Prize Pool for each event



Stats for Pro Player



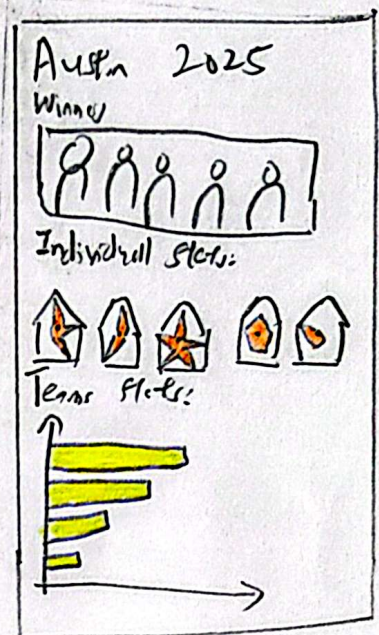
Favorite weapons used

Page 2: LAYOUT:



Focus:

Zoomable map with additional info when you click into each event.



OPERATIONS:

Title: Annotated Map with interactive testing

Author: Echin Teo

Date: 20/10/2025

Page: 2

Task: FI13179 A2

- Add a year slider to showcase annotated major events
- ↳ Help reduce clutter and change blindness

Year
2013 2025

- Only show annotation when hovered over:
- Reduce cognitive load on viewers.



Discussion:

Advantages:

- Intuitive for the viewer, easy to follow on what's happening
- Allows to seamlessly transition between map and chart(s) without interrupting sight line, symmetrical
- Makes good use of whitespace around empty areas of map

Disadvantages:

- Hard to implement effectively as annotations may obscure important map data
- Lack of variety, same type of annotations and idioms created for each tournament

Title: Vertical Slide Show

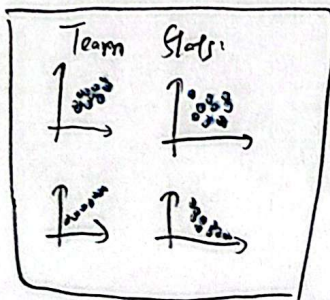
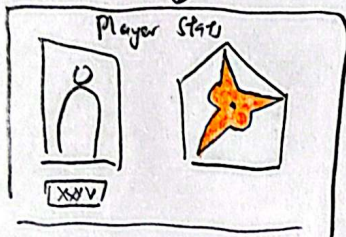
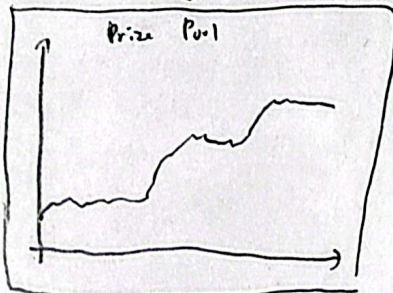
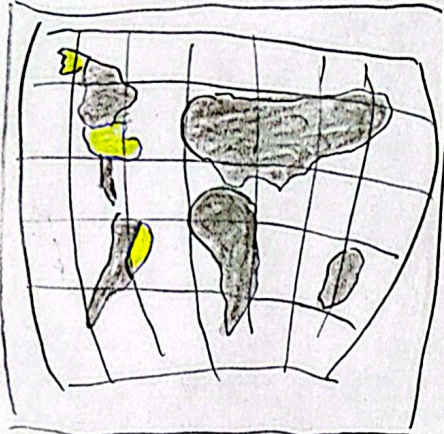
Author: Edgar Teo
Xive Thue

Date: 20/10/2015

Page: 3

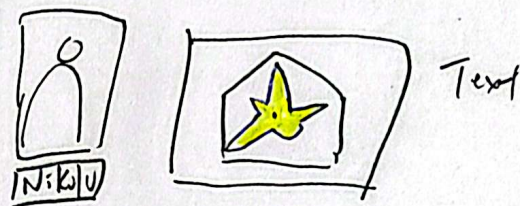
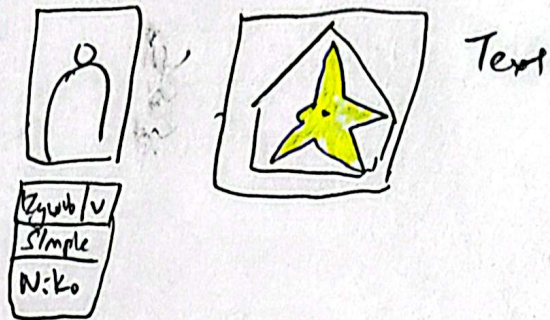
Task: FIT3179 A2

LAYOUT:



Focus:

- Add interactive element to the space



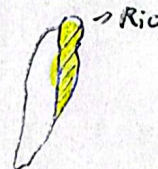
Operation:

• Highlight OS fairness metric on map for specific year

2015:



2020:



Discussion:

Advantages:

- Reduces cognitive load by summing one visualization at a time

- Easy to implement partition

- Easy story telling as it is in a linear path

Disadvantages:

- Minimalistic but lacking important information to explain to user

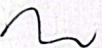
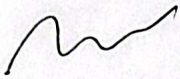
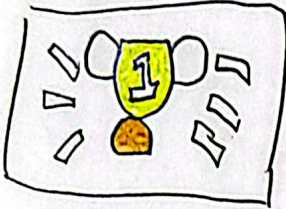
- "Slide show" feature is limited on html webpage

LAYOUT

ALL HAIL THE LAST CS:GO

KINGS

by: Edna Tea



THANK
YOU
CS:GO

Focus:

- Focus on latest winner of CS:GO's last major.

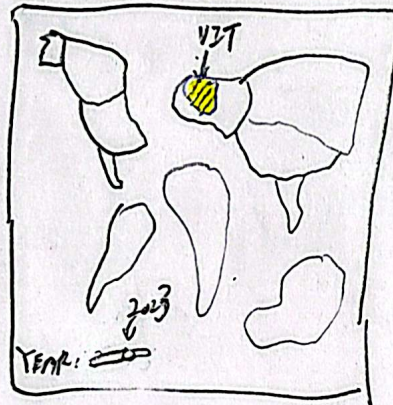
- Slowly show stats and finish with map showing all winners.

- End with a thank you to the game.

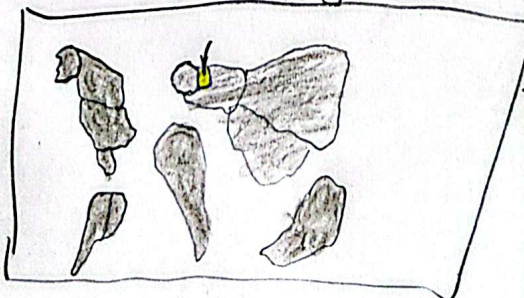
- Add annotations?



- add slider to filter year winners



Operations: - Highlight related winners from year, grey out others



Title: VITALITY, last CS:GO major

Author: Edna Tea
Xavi Thier

Date: 20/10/2025

Page: 4

Tab: F173179 AP

Discussion:

Advantages:

- Linear, easy to

follow as viewer only needs to scroll down.

- Allows for multiple visualizations to be combined

- Allows user interaction with sliders, filters, etc.

Disadvantages:

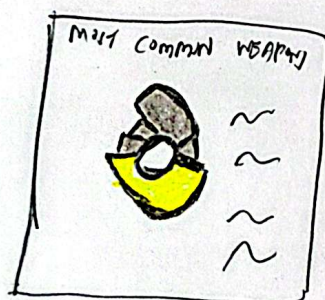
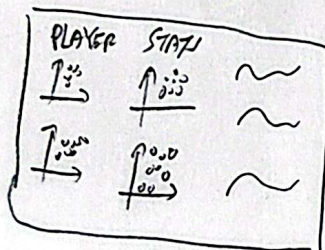
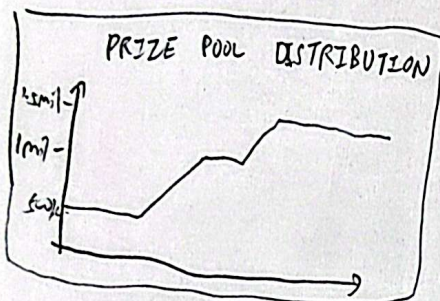
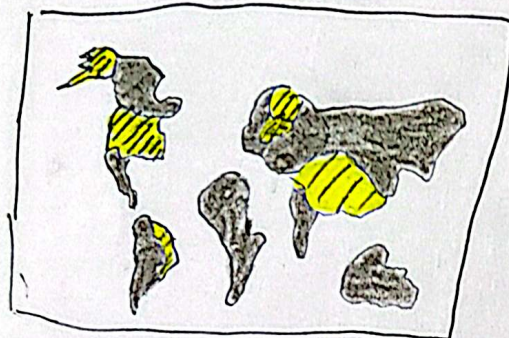
- If it is too long, the viewer's attention might decrease over time.

- Many charts would be used to explain article terms.

- Layout must be planned carefully as an extremely large or extremely small visualization will mess with layout and produce extra white space.

LAYOUT

COUNTER-STRIKE MAJOR
WORLDWIDE



Title: Major Tournament
(Final Design)

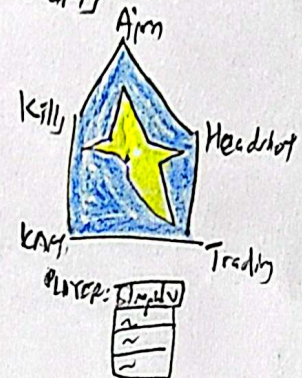
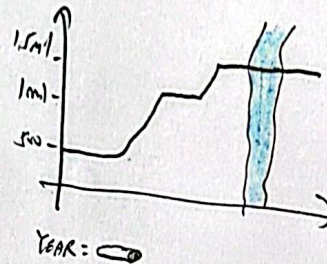
Author: Edouard de
Thérèse

Date: 20/10/2023

Page: 5 (Inspector from page 3)
Task: FZ73174 1/2

Focus:

- Add interactive elements to chart



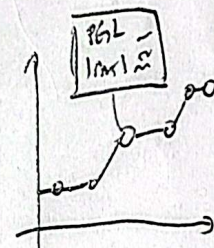
OPERATION:

- Add annotations when hovering over to avoid

我:



Ex:



Discussion:

Advantages =

- Clear progression as viewer only needs to scroll down

- Minimize layout that can reduce whitespace, reduce cognitive load and change blindness

Disadvantages:

- Minimalist but lacks in depth explanation as slide size is limited
- Hard to implement