

Sheet 2,3,4 Name Kinal Date 7/10/24

Title Vertical Scrollable

Description Simple scrollable website with Clear serions and topics

Components / Operations

and functionality

Parti / Focus

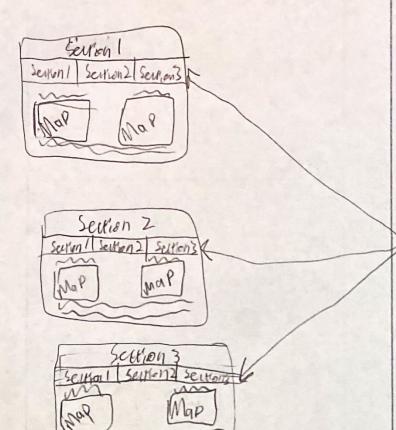
- · No main Focus
- As the user scrolls down the Story being told continually unfolds
- . The final section

Pro & Cons 700 5

- . Easy to identify serious
- · Easy to operate
- e Good flow

Lows

- . Smaller Visualisations
- · Unlikely to be able to make it very long
- within information will held to be a small



Parti / Focus

- · No main Focus
- · Reader's Choice for when to
- esoplanations so a perieved focus coud be on them

Sheet 284 Name Kmal Date 7/10/24

Title Mn/Kpage Website

Description

A navbar takes the user to the different section

Components / Operations

> Number to navigate sections easily

Pro & Cons

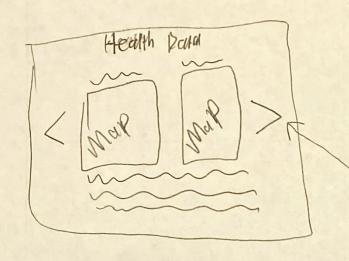
Profs

a figger Maps

- · More discriptions can be added
- · Better havidation through seutrons

Cons

- , Reduced flow between sertions
- e Difficult to build up a Story between Sections
- · Not allowed



2 Visualls arions per section each arrow either goes backwards of forwards to the next section Sheet 2,3,4)
Name (Ang)
Date 2/10/24

Title Slide show

Description

A slideshow type implementation to take the wer to different sections

Components / Operations

Arrows to move to

Parti / Focus

@ No main focus

a similar yet different point and the whole story comes together when all sections have been read

Pro & Cons

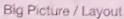
· hood flow between servions

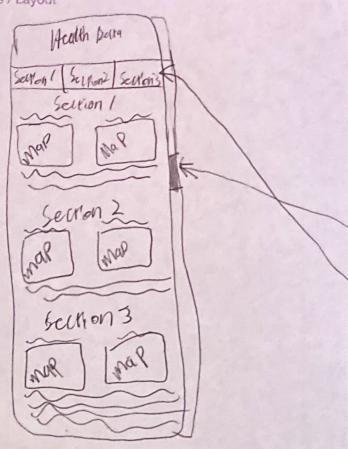
a Good with larger descriptions

Lons

· Can be difficult to implement

. May need to keep flipping back and forth





Sheet 5
Name Kmal
Date \$(10/20)
Title Scrollable + Navbar
Description

This was aspects of the long scrollable layout and the multipage layour

Components / Operations

- escrollbar for simplicity
- ·Navbar for ease of navigation

Parti / Focus

- , Main focus would be the last servion
- selvion and then at the end is the Climax where everything is ried together

etails.

Dependencies: VS Code for building the website, Vegalite to make the visualisations, without as it will be hosping the websited

tstimated time to build; At least I day per section and an extra one to bring everything together

No specific requirenments or algorithms will be needed for the website