

MONARCH ARCH

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1

3

After the journey I jumped into the air and sketched

Stages 6

Design Strategy

Sketching



Wednesday

February 7th, 2018



Hyderabad

72°

Sunny

Low

Pollen Count

Low

Pollution

Information

Take Action
Your asthma is not control !

Heart rate **120** bpm

Wind flow **240** L/min

Blood Pressure **146** mmHg



Tracking



Action Plan



Challenge



Find



1

A 2D graphic presenting the current location based
Weather. With the text overlaying on top of the graphic
The details will update based on Date and time.

A red circle with a blue border and a white number 2 in the center.

2

A red circle with a blue border and the number 1 in the center.

1

A red circle with a blue border and the number 2 in the center.

2

4 useful indications about the current location, temperature, Pollen count, and pollution.



A red circle with a blue border and the number 3 in the center.

3

4 main function taking an input text to action text

4

A red circle with a blue border and the number 4 in the center.

4

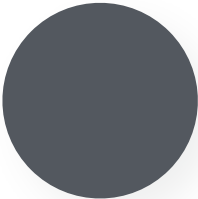
~~When user tap on any tab screen will show according to screen~~







Stand up and take a deep breath (1 of 3)





Tracking



Press the button when
You're ready





6

2

4

Minir

76%





1

A red circle with a blue border and a white number 2 in the center.

2

A red circle with a blue border and the number 3 in the center.

3

A red circle with a blue border and the number 4 in the center.

4

dsendercan send patient activity log via message

Progress indicates that how many times the app has recorded

Patient's respiratory

This chart indicates colors (orange, red, green) what color zone Patient is in.

Button will sync with any wearable device when user is ready
For their peak flow recording.