

Heart Guard

“Listen to your heart, observe to your health!”

- **Application’s Name:** HEARTGuard

- **Application’s Description:**

This is a heart rate monitoring application designed for sick people or those who want to assess the condition of their heart during various emotional states.

- **Target User Groups:**

This is application designed specially for sick people or those who have an emotional troubles to detect their heart frequencies.

- **Application’s Goals:**

1. Help people with cardiovascular diseases to maintain their blood pressure and their heart frequencies daily according to their emotional states without needing to contact a healthcare agent every single day or to buy an expensive instruments.
2. Assist individuals who wish to understand their heart’s condition during various emotional states.

- **Text Type:**

- **Roboto**

abcdefghijklmnopqrstuvwxy
ABCDEFGHIJKLMNPOQRSTUVWXYZ

- **Arial**

abcdefghijklmnopqrstuvwxy
ABCDEFGHIJKLMNPOQRSTUVWXYZ

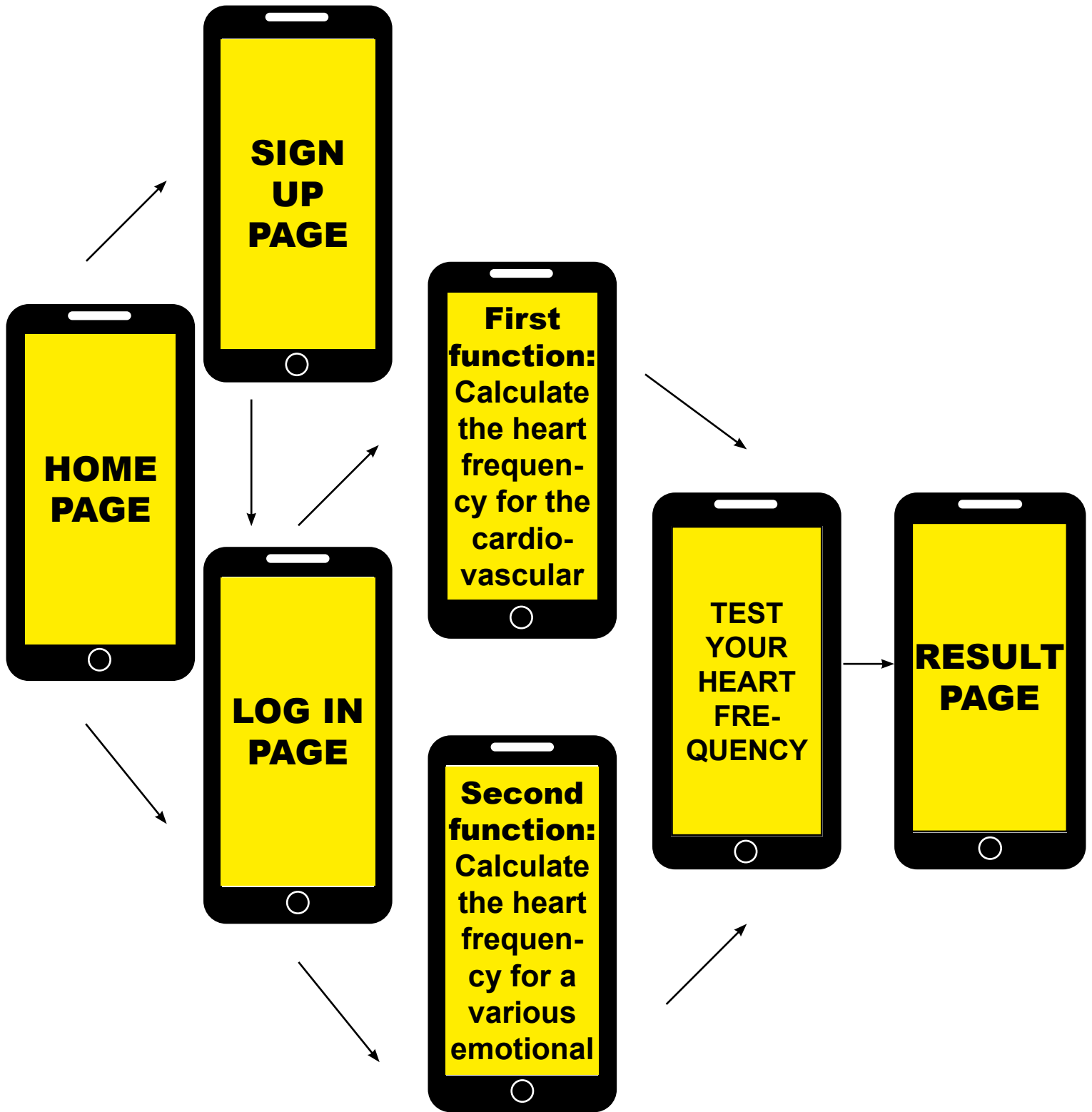
- **Colors:**



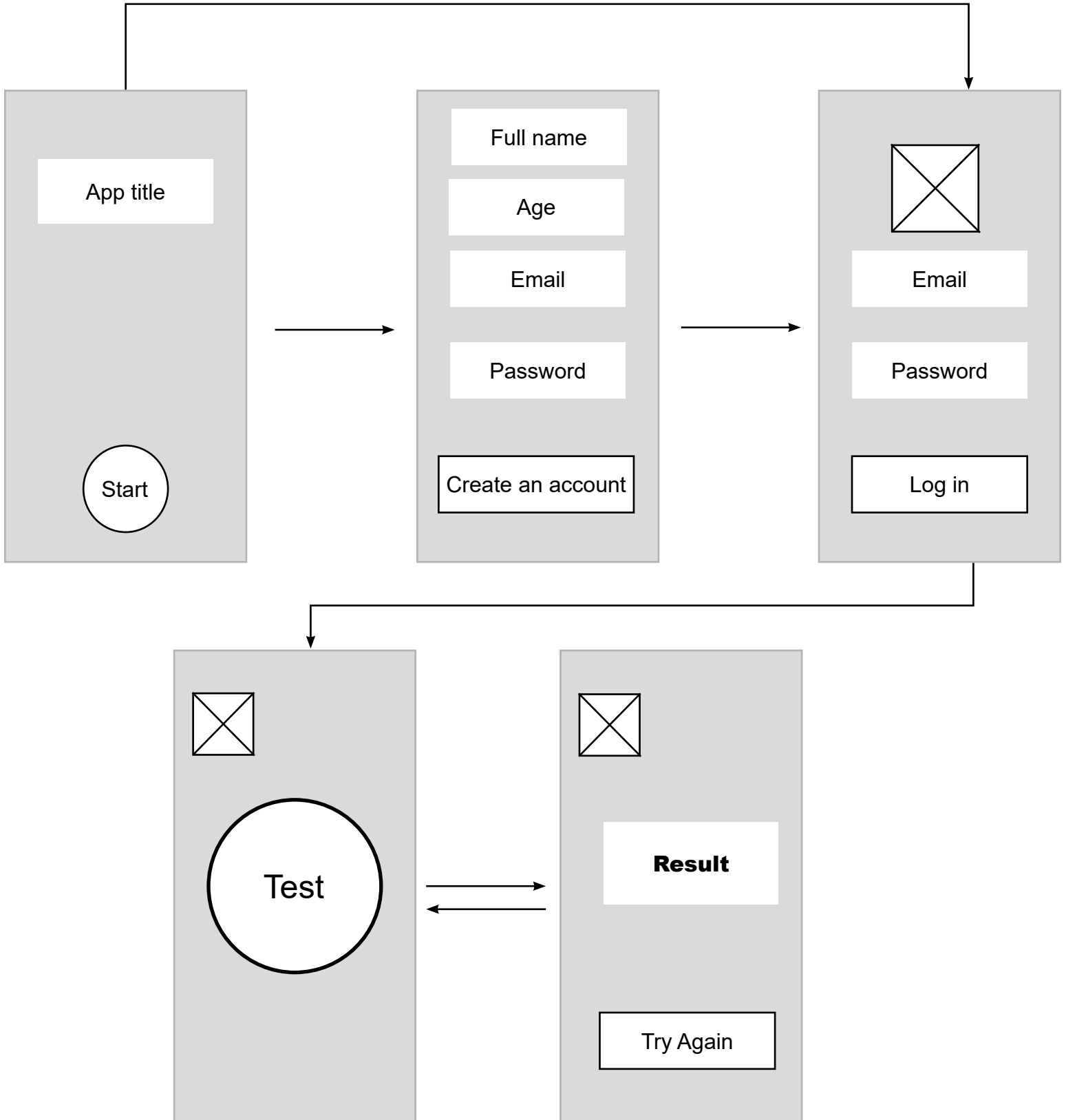
Models Library

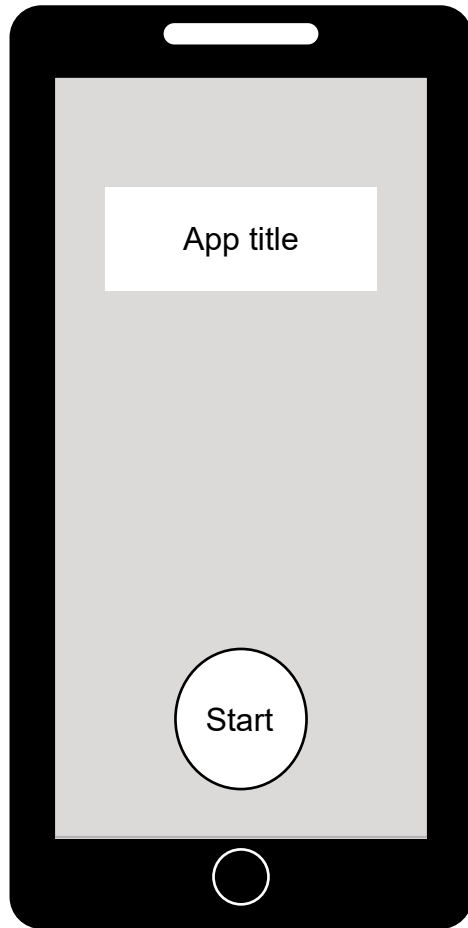
	Button with text label	Image icons	Other elements
Normal		1	1
Touch/hold on		2	2
Tap		3	3
Inactivate		4	4

SITEMAP



Wireframes





A mobile application registration form displayed on a smartphone screen. The form consists of five input fields stacked vertically, each with a light gray background and a thin black border. The fields are labeled 'Full name', 'Age', 'Email', and 'Password'. Below these fields is a button with a white background and a black border, labeled 'Create an account'. The entire form is centered on the screen, which is represented by a black outline of a smartphone with a white notch at the top and a white circular home button at the bottom.

