

All Android Assets Big Buttons Common Containers **Forms** Icons iOS Layout Markup Media Symbols Text More Controls...

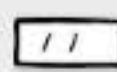
One	Two	Three
-----	-----	-------

☐ Checkbox

- ☐ Not detected
- ☒ Detected
- ☐ Indeterminate
- ☐ Invalid
- ☐ Deleted
- ☐ Deleted - suspended
- ☐ Deleted - maintenance
- ☐ Deleted - maintenance



ComboBox ▼



H.Rule



Help Button



Icon



Icon Name

Icon and L...

Some text

Label



[Find A Doctor](#)

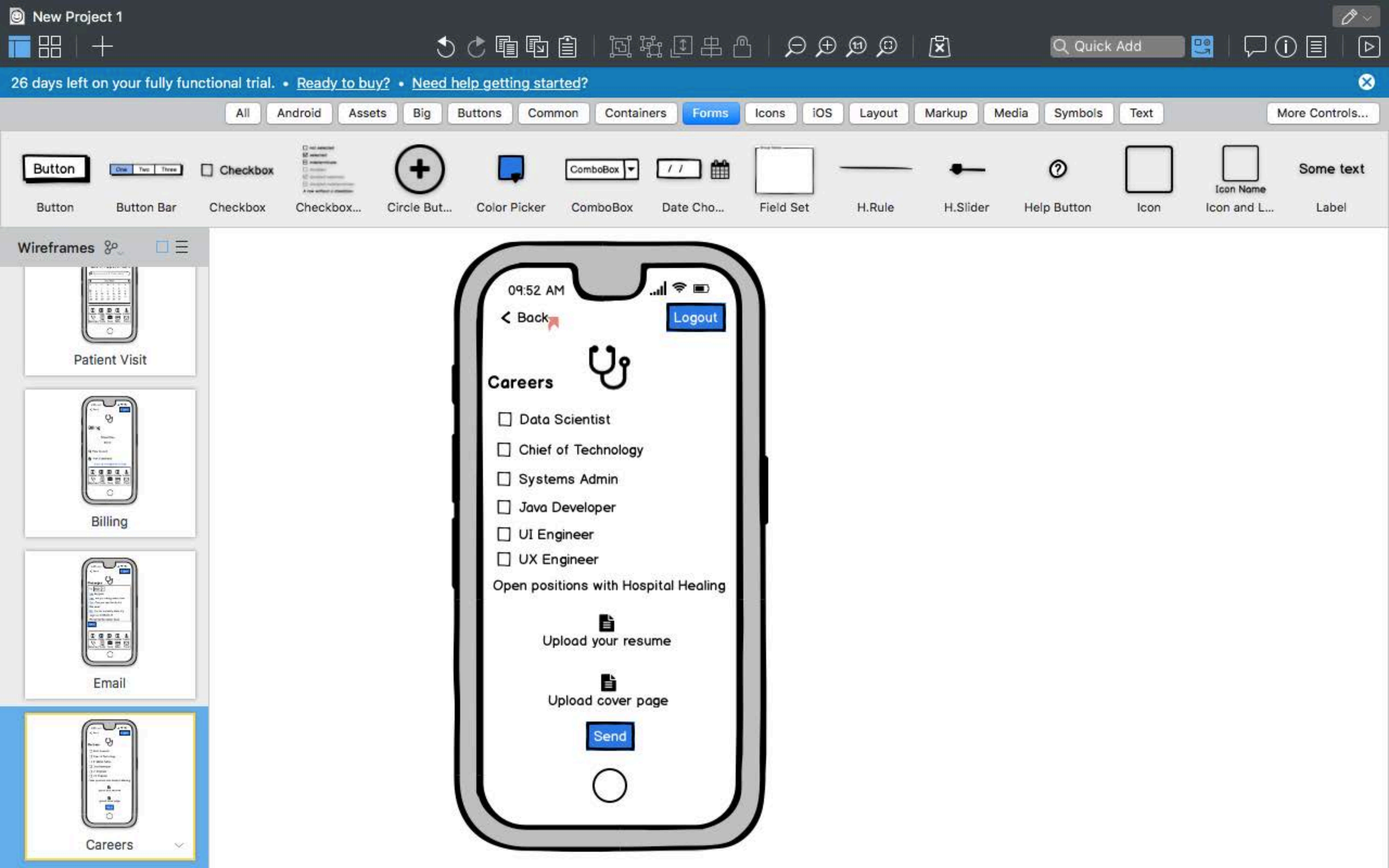


Medical Services



Patient Visit





Button

One Two Three

Checkbox

not selected selected disabled

+

Color Picker

ComboBox

/ /

Field Set

H.Rule

H.Slider

?

Icon

Icon Name

Some text

Label

Wireframes

Patient Visit

Billing

Email

Careers

09:52 AM

Back Logout

Careers

☐ Data Scientist

☐ Chief of Technology

☐ Systems Admin

☐ Java Developer

☐ UI Engineer

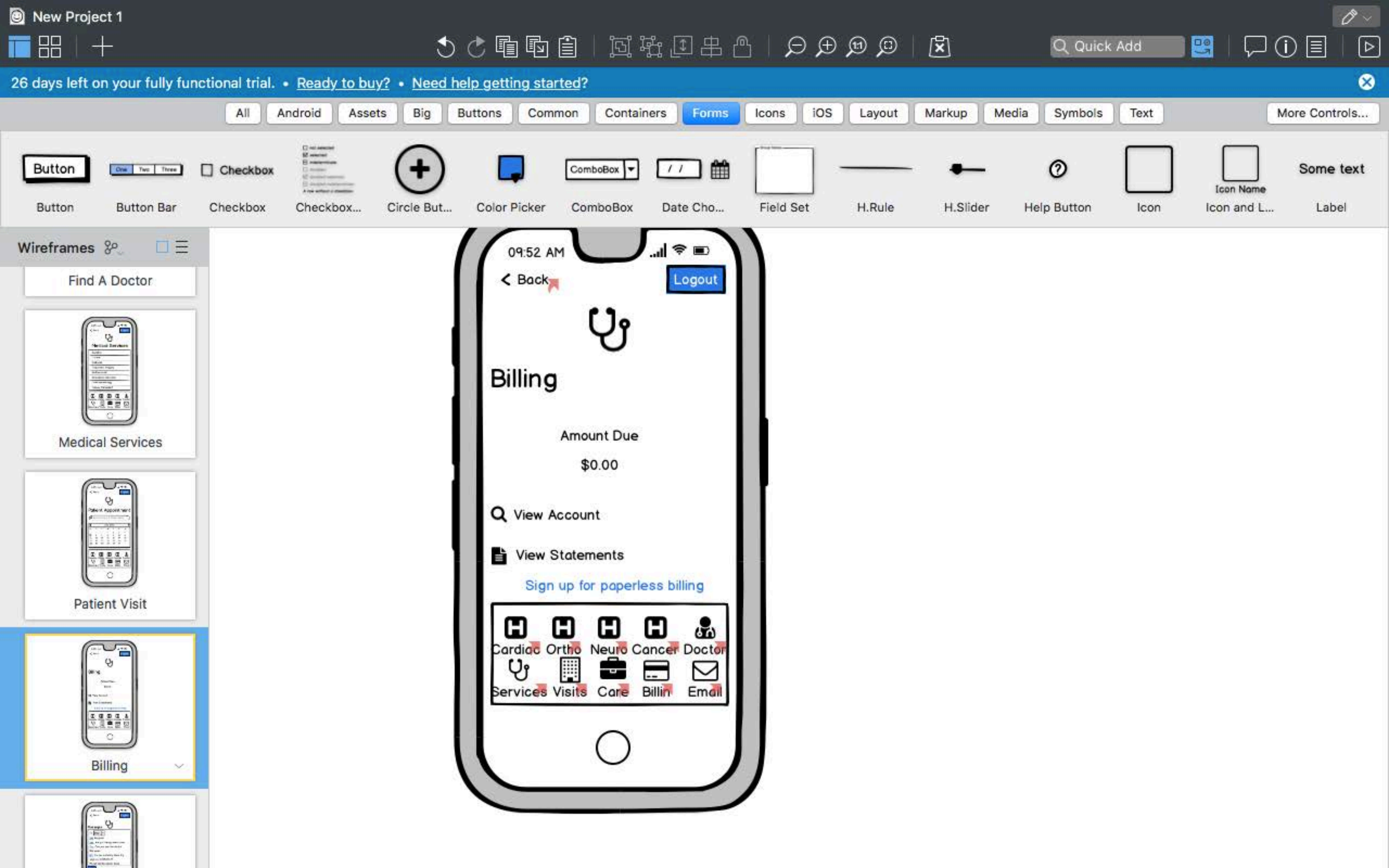
☐ UX Engineer

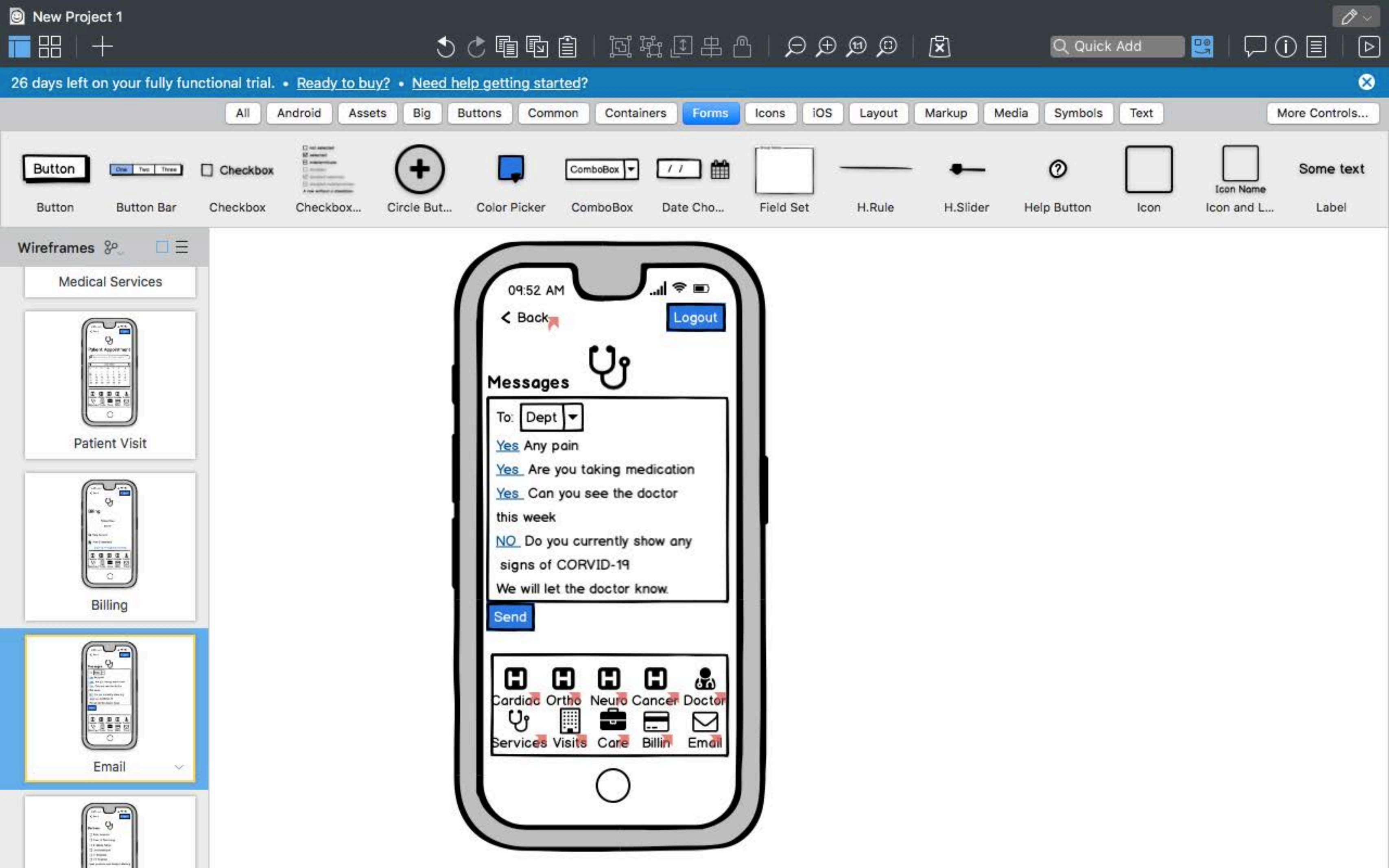
Open positions with Hospital Healing

Upload your resume

Upload cover page

Send





Final Project Journal - Graphic User Interface Mockups

Dave Hinds

Southern New Hampshire University

July 5th, 2020

Reflection

This has certainly been an awesome project and I'm really enjoying putting the different parts together as a mockup my future app. Several different features were utilized in order for this to be success. I have also learned some key features in using the Balsamic wireframes for my mockup. The only challenge I encountered was saving my information. I had no way to save unless I spent \$100.00. I was able to get around it. The following controls were used on my screen.

Controls that were used:

As I put together this section, I used:

- Iphone
- Menu List
- Icons
- iPhone buttons
- Sub-menu
- Search options (Find A Doctor)
- Calendar Icon for setting appointment.
- Checkbox and forms
- Cascading so that users can send to appropriate department when sending emails