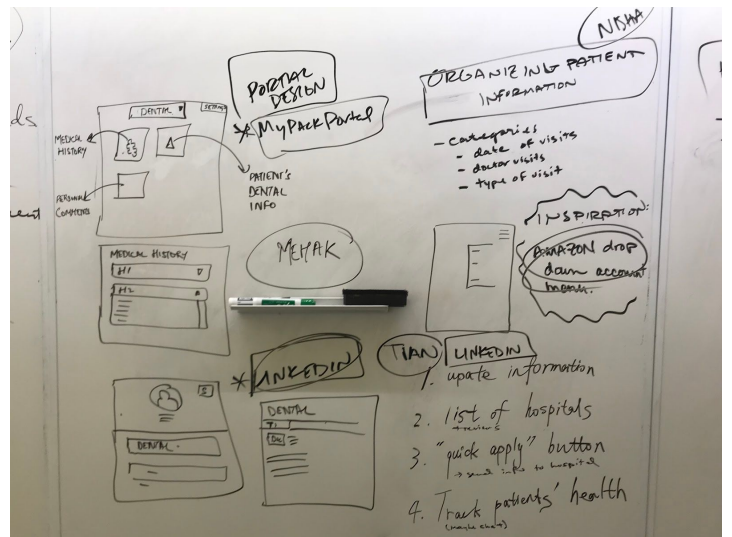
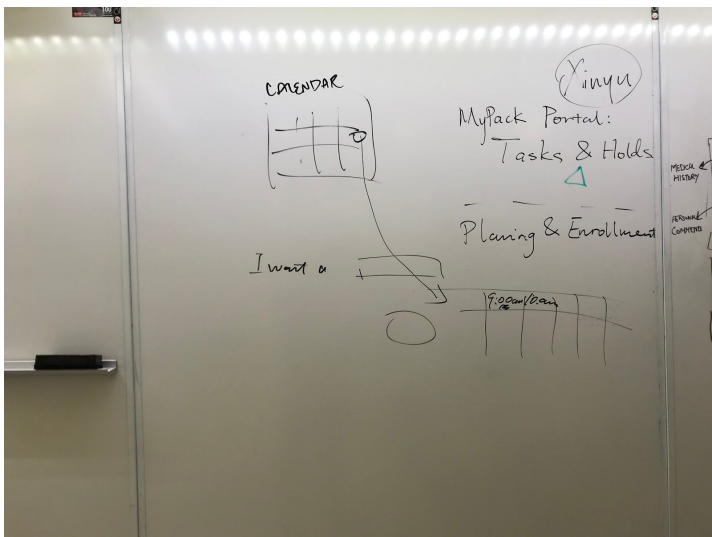
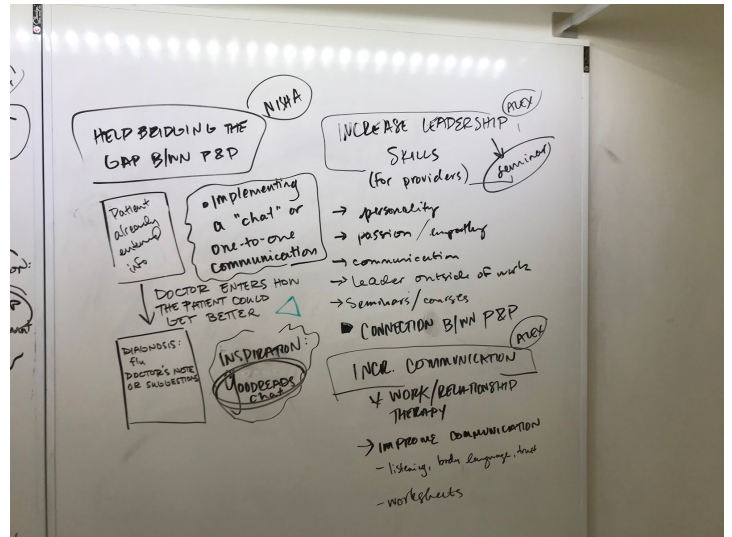


Generate Deliverable

#healthdata, Allscripts

Alex Milliken (aamillik), Mehak Maniktala (mmanikt), Nisha Nagasimha (nknagasi),
Tian Shi (tshi2), Xinyu Gong (xgong6)

Demos and/or Solutions:



Ideas:

lists, one for each team member

Alex:

- Inspiration 1: Communication counseling
 - From leadership
 - With better communication comes better understanding on
 - what occurs at a doctors apt
 - What to do before your doctors apt
 - What to do after your doctors apt
 - With easier communication, the patient can ask questions after the apt since some don't arise until later
 - With easier communication, the patient can figure out if they need to make a check up apt or not
- Inspiration 2: Leadership workshops
 - Working on leadership skills may increase the confidence in the worker
 - This could potentially increase happiness
 - On the list of skills leadership could also increase is communication

Mehak:

- Inspiration: MyPack Portal: Provide categories of medical help available through the app as a drop-down menu
- Inspiration: MyPack Portal: Provide the list of features provided for each category as tiled buttons with an image representing the feature
- Inspiration: LinkedIn: Maintain profile of each person as the landing page of the app.
- Inspiration: LinkedIn: Provide the 'Search' feature to provide the user with the list of facilities/doctors to book an appointment

Tian:

- Getting inspirations from LinkedIn's "updating information" function. Users input their basic personal information in the system when they sign up. Both patients themselves and the corresponding doctors can update the information when needed.
- Getting inspirations from LinkedIn's "quick apply" button. Design a "quickly share your information" button. Users record their information in the system before. After they making an appointment, they can choose to send their information to the corresponding hospital quickly by clicking the button.

Xinyu:

- Appointment using calendar, be highly visible. And appointments should be able to get filtered by categories.

Nisha:

- Inspiration 1 - Any bank website
To help bridge the gap between patients and healthcare providers and keep them connected, have an online messaging or chatting system or providing patients with some tips and suggestions from their doctors to maintain their health and help themselves in certain situations may help avoid unnecessary visits and reduce patients having to worry

constantly on what they should be done. This can also help in any emergency situation as well.

- Inspiration 2 - Amazon Refine By

To organize and help provide a better way to access and view health information stored in the app to both patients and healthcare providers. Given that there may be a lot of information with respect to history, previous visits etc. having a way to categorize and filter this information in a certain way to narrow it down would be useful.

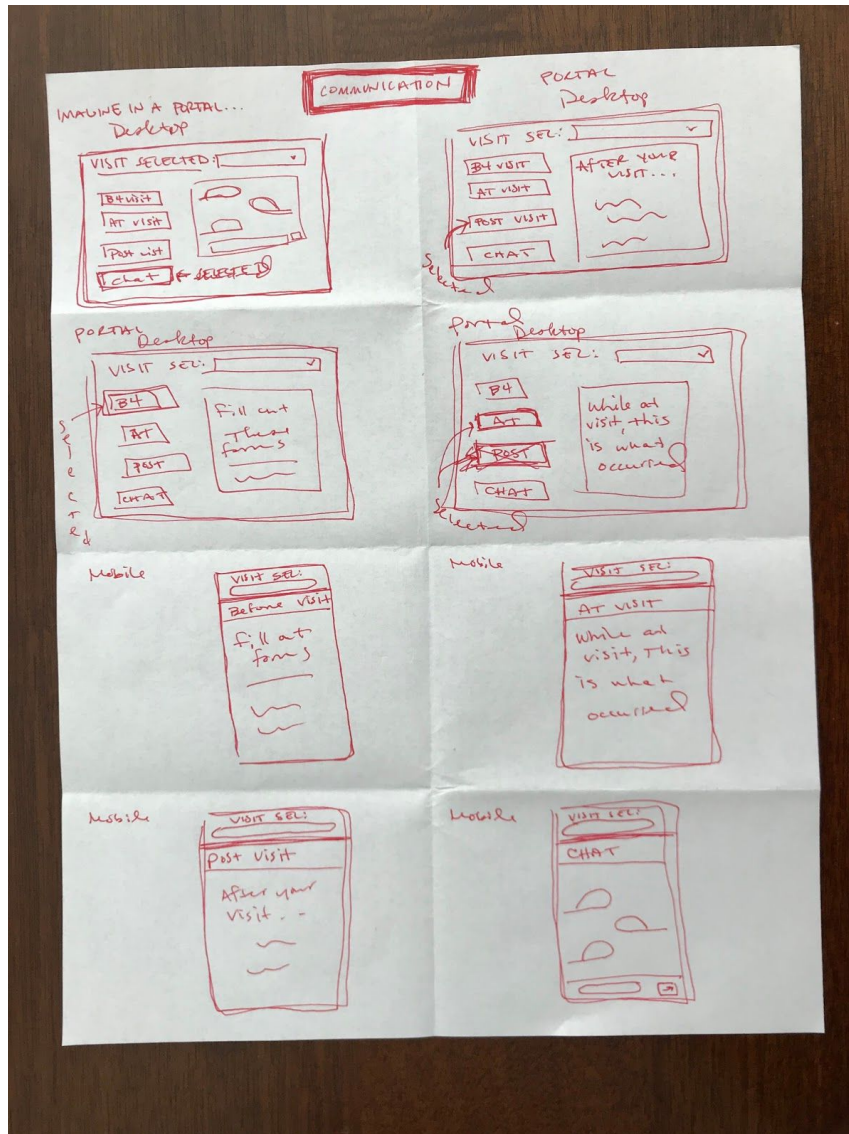
- Inspiration 3: Any financial or stock website

Giving a graphical visualization to present the information stored would be easier at times to understand past history. It can be helpful for the doctors to analyze the patients health.

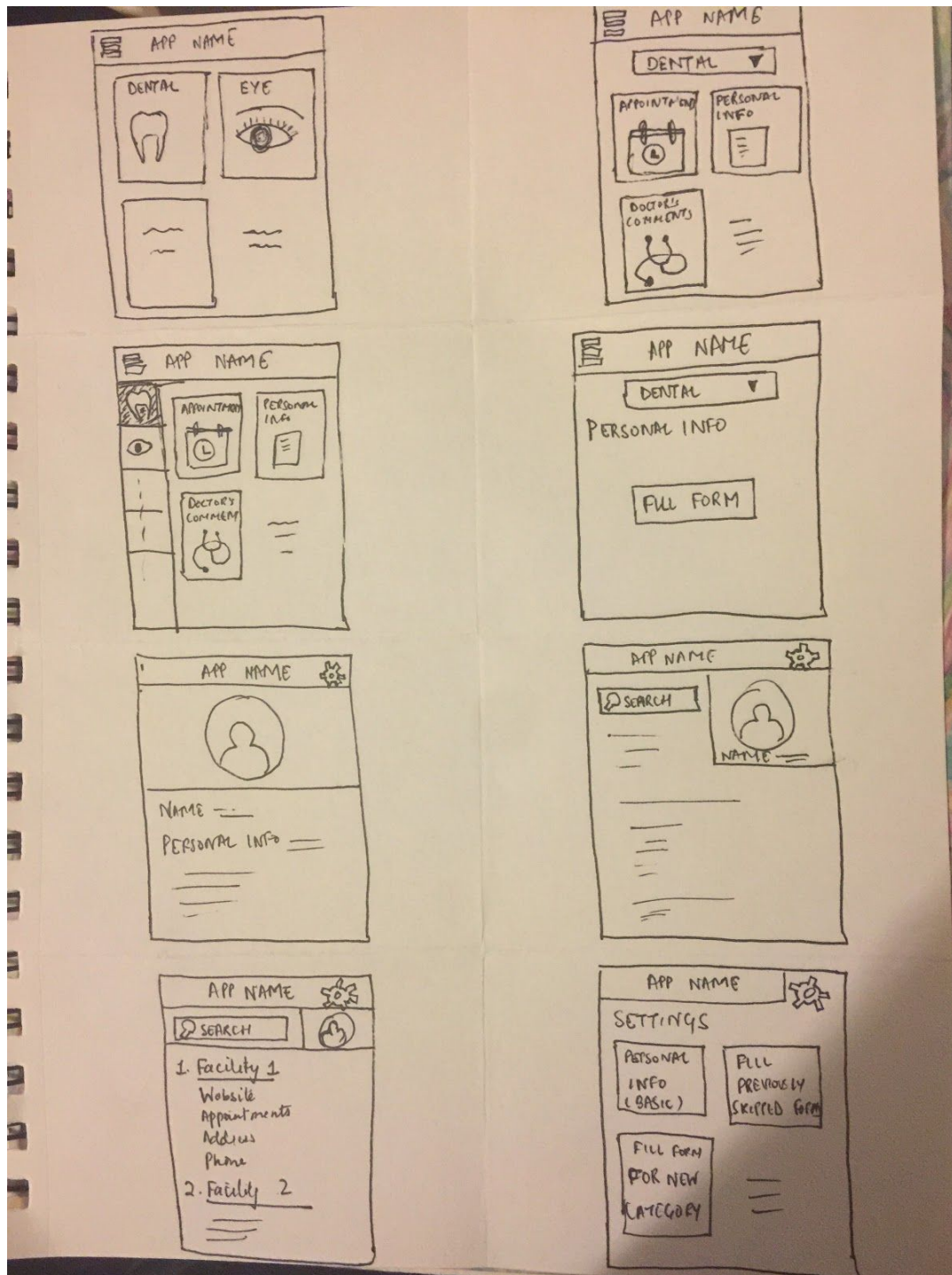
Variations:

crazy eights, one for each team member

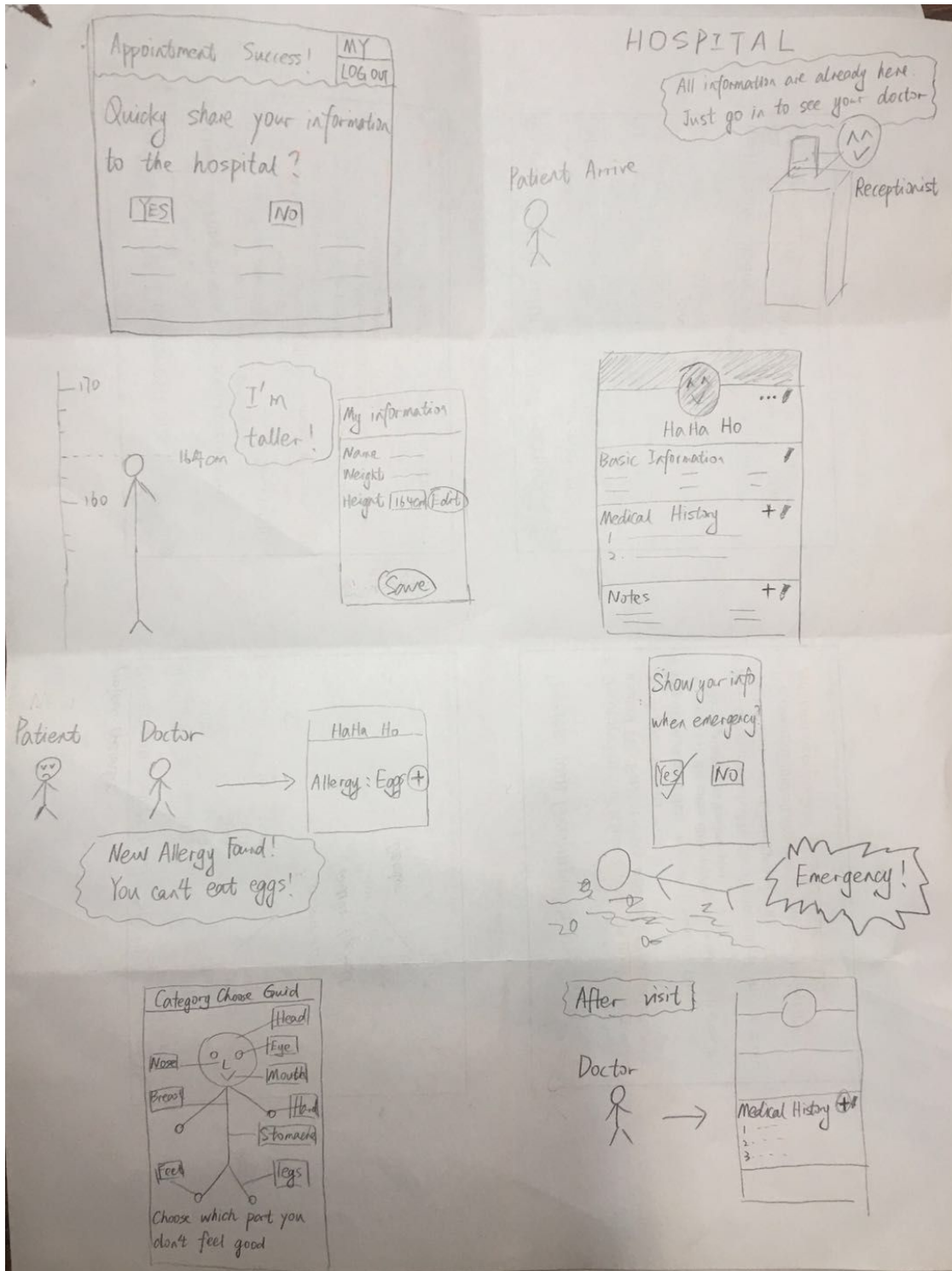
Alex:



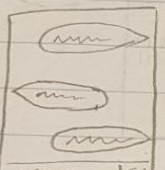

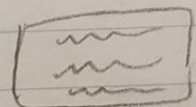
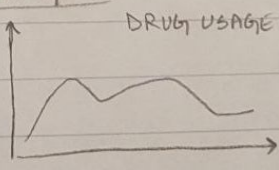
Mehak:



Tian:



Nisha:

<h3>HEALTH APPLICATION</h3> <p>• Doctor Tips on general health</p> <ol style="list-style-type: none">(1) Avoid fried food(2) Keep drinking water(3) Exercise regularly	<h3>HA</h3> <p>Register By</p> <ul style="list-style-type: none"><input type="checkbox"/> Reunt visits<input type="checkbox"/> Mental health<input type="checkbox"/> Fluor visits<input type="checkbox"/> Dental<input type="checkbox"/> Ophthalmology
<h3>HA</h3> <p>Welcome to chat start</p> <div></div>	<h3>HA</h3> <p>Ophthalmology </p> <ul style="list-style-type: none"><input type="checkbox"/> Past visits<input type="checkbox"/> Reasons for visit<input type="checkbox"/> Eye issues<input type="checkbox"/> Doctors available.
<h3>HA</h3> <p>VISIT - 01/2017</p> <ul style="list-style-type: none">• Notes (ER)<ul style="list-style-type: none">- Allergic reaction- Take medicationmmmm - mg- reduced	<h3>HA</h3> <p>Question PAGE (Help)</p> <ul style="list-style-type: none">• FAQ1 ~~~~~• FAQ2 ~~~~~ <p>Ask question <input type="text"/></p>
<h3>PREVIOUS VISIT</h3> <p>Comments by HCP</p> <div></div>	<h3>HA</h3> <p>Analysis</p> <p>DRUG USAGE</p> 

Xinyu:

Appointment

Doc. A	Sun	Mon	Tue	...
Doc. B				
Doc. C				
Doc. A				

☒ busy

☐ free


Hmm... I'd like to choose the day at which the doctor is not busy...

Setting available time in a week...

	8:00	9:00	10:00	11:00	12:00	13:00	...
Mon	X	X	✓	X	-	...	
Tue	X	✓	-	X	X	...	
Wed	✓	X	-	-	-	...	
Thu	✓	✓	✓	✓	-	...	
Fri	X	X	X	X	✓	...	

X busy ✓ free - Maybe free

My prefer time is From to

And the time is

☐ Fixed
☐ Flexible

Appointment
by
Date

From: UxHealth@xxx.vxx

To: MyEmail@xxx.xxx

Subject: Sorry, your appointment has been cancelled...

Hi,

Due to _____, the doctor _____ is no longer available... Please re-appointment at https://...

My prefer time is from to

And the time is

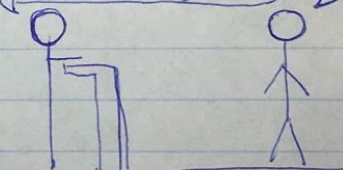
☐ Fixed
☐ Flexible

Appointment
by
Week

Welcome to UX Hospitale!

Cool! Let me scan your code.

Hi! I've registered in UxHealth.



Setting available time for 10 days...

From 3/21/2018 to 3/31/2018

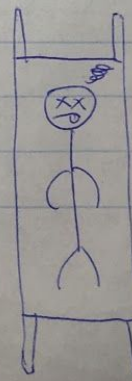
3/23/2018	8:00	9:00	10:00	11:00	12:00	...
	✓	✓	-	X		

✓ free

X busy

- maybe free

God! He is alone. What should we do?

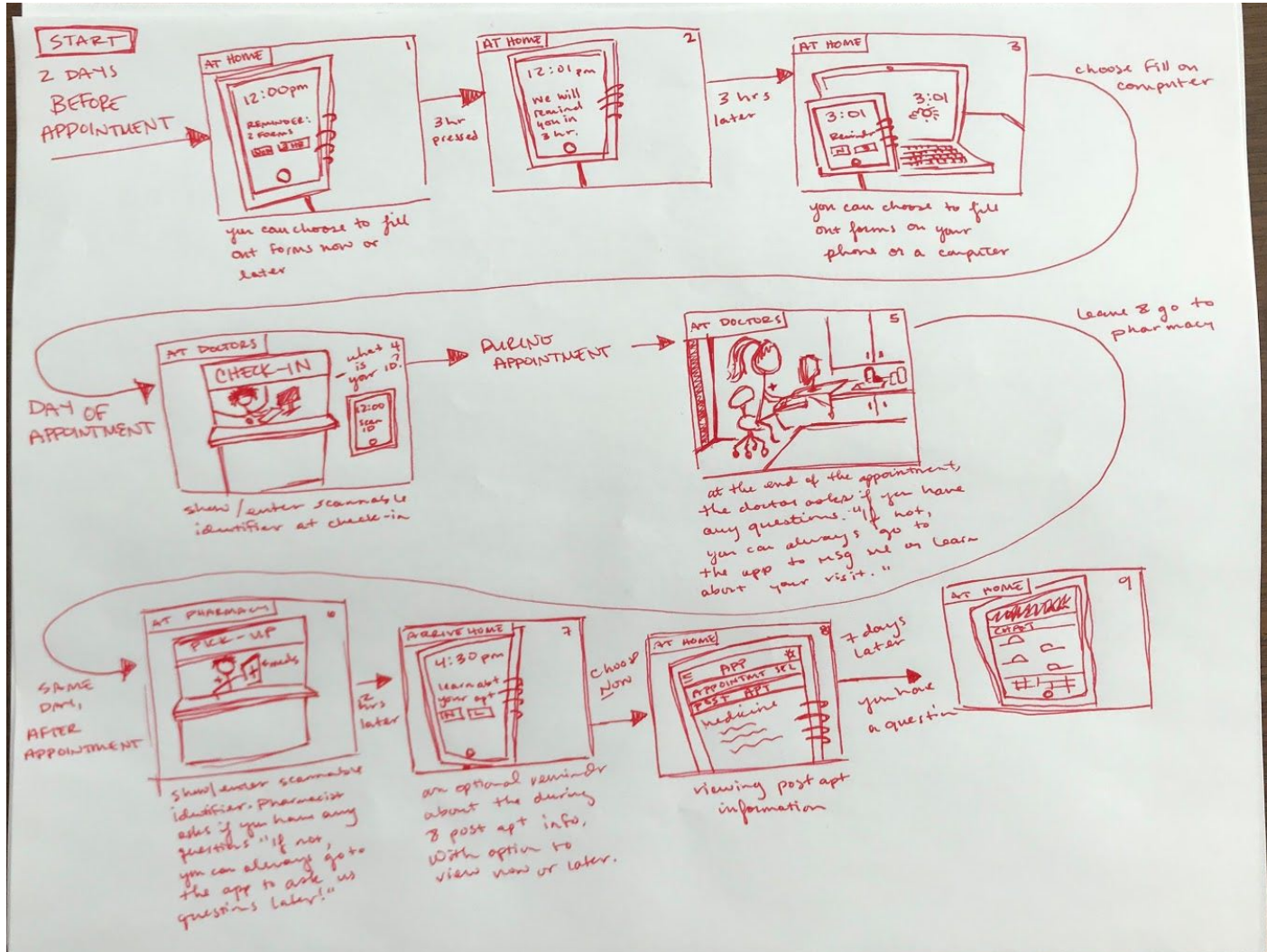


Don't worry, I've got his phone. Then I just need to check his UxHealth info by his user ID.

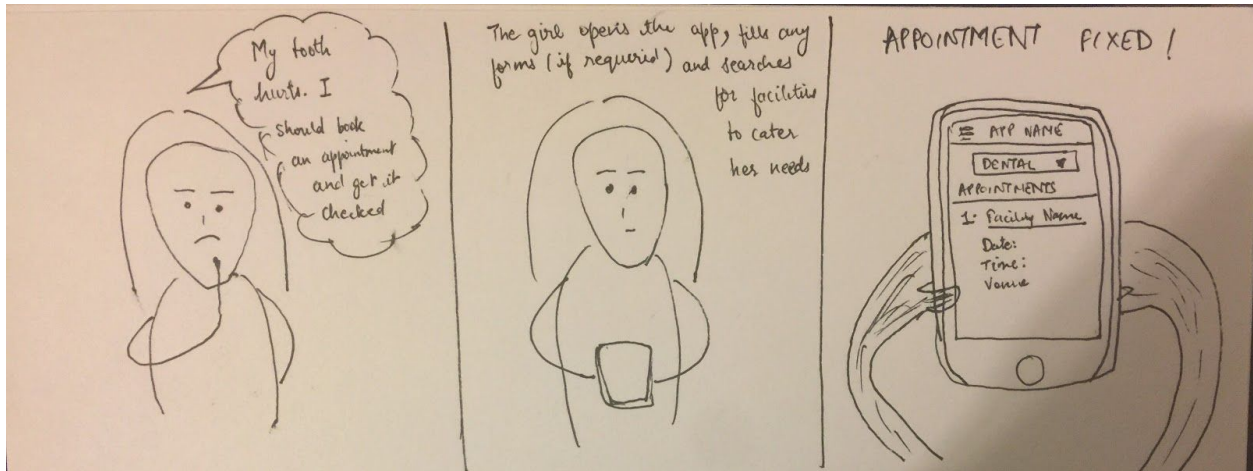
Storyboard:

One for each team member

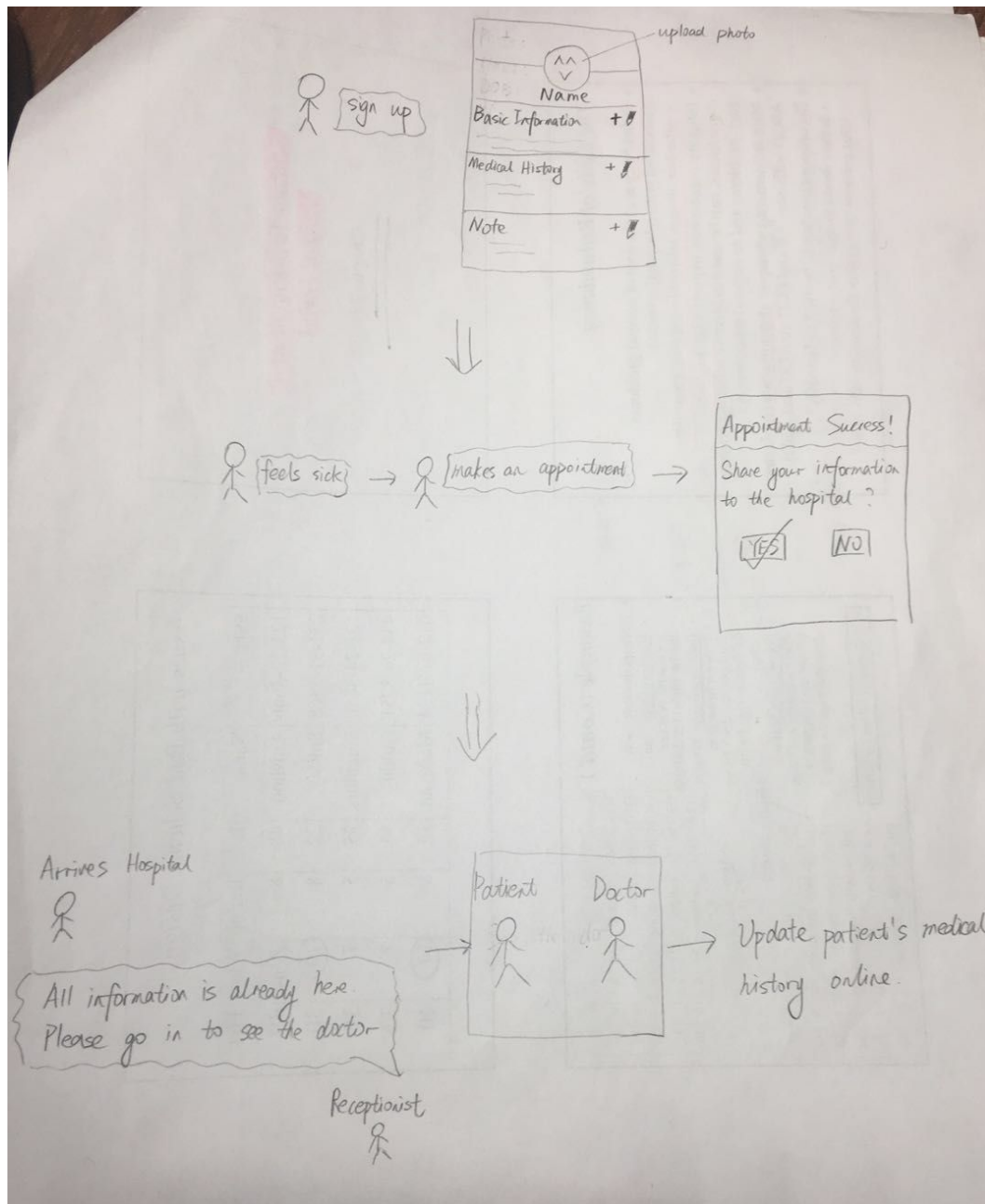
Alex:



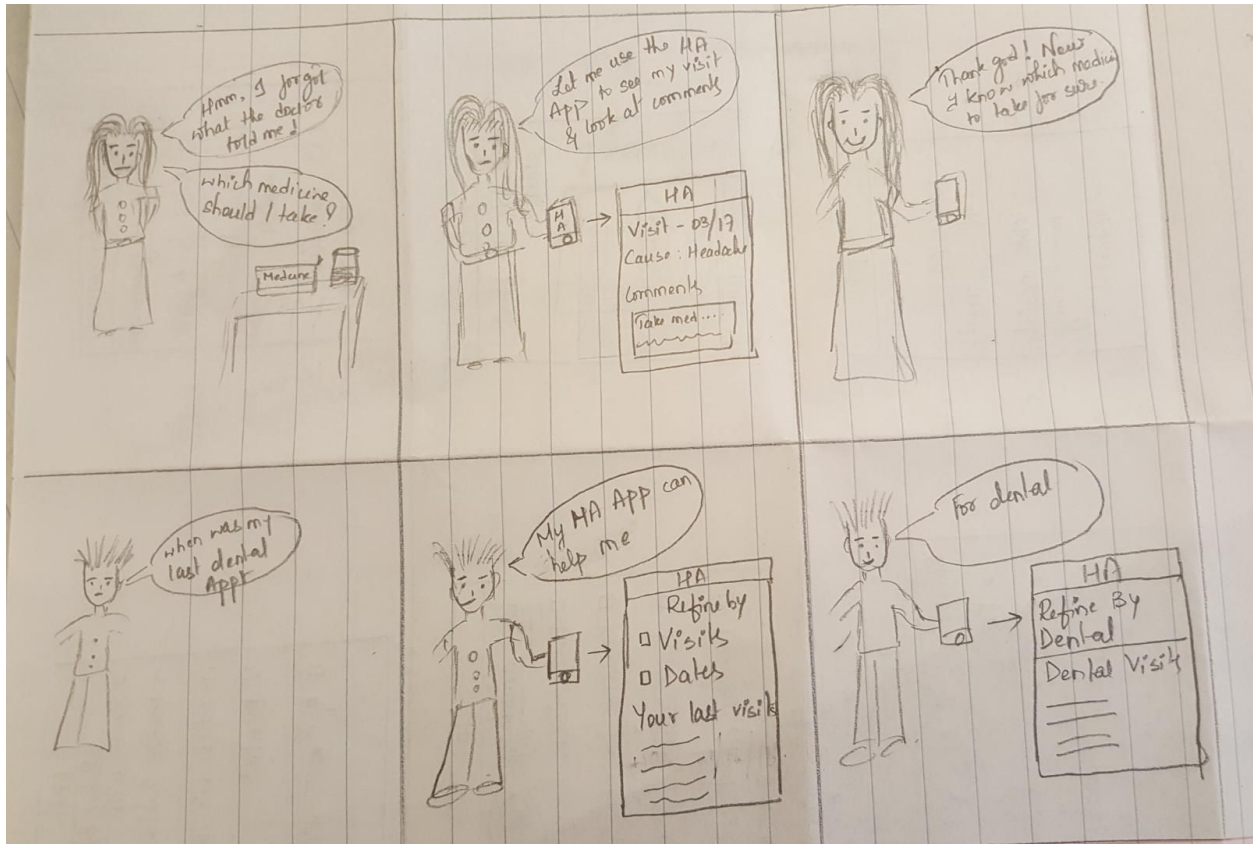
Mehak: Booking an appointment with a dentist



Tian: keep/update all the information online and can share the information to the hospital when needed



Nisha:



Xinyu:

