Bugs Scrum #2

Li Pan, Abdelrahman Rabaa, Renz Rivero

Status Description

Current status: Green — We are focusing on medical emergency scenario MVP.

Li: Research; UI Architecture; Updated Empathy Map; Icon;

Renz: Lo-Fi; Initiated a Flutter project with a basic navigation bar implementation

Rabaa: Research; Update story map; Lo-Fi; Source Control UI Developing

Project issues

- Programming skills
- Privacy policy needs to be considered.

Project changes

 The project's main idea is still the same. For our MVP, we plan on focusing on a medical scenario. In terms of sensors, its usability is still under discussion.

Documentation overview and/or project demo

- MVP Lo-Fi Medical personal Prototype
- Story Map about Medical Personal
- Empathy Map (communication specialist)
- Implementation a dial button by using Flutter







Next up

- Do general research on mobile sensors and see what's possible for our application
- Implement UI placeholders on our app based off of our prototypes
 - Activity Rabaa
 - o SOS Renz
 - Profile Li
- With a defined reasonable MVP, we can now plan weekly sprints to slowly replace placeholders to actual implementations. TBD

Does the team feel "on track"? (reiterate the above colour status)

Our team feels good about our progress. We believe that we are at a green status because we already have a simple demo of the main function of our app (calling) programmed while still in the design phase.

> What progress does the team particularly feel good (great) about?

We feel good about the fact that we are still making our prototypes and are still designing but have started programming the bare minimum.

> What barriers (if any) does the team feel are a current impediment to success?

Not necessarily an impediment but the contradiction in expectations about designing first versus jumping into programming does gets in our head. We just know that it is a balancing act and things can be done concurrently.

> What help (if any) does the team require to move positively forward?

Our weekly meetings are set with Dr. Morgan and one meeting with the officer from RCMP gives us lots of good suggestions to keep our team moving positively forward.

➤ What questions or concerns does the team have (if any)?

We are currently concerned about the fact that we are designing and programming simultaneously. Nothing can be planned perfectly but it is a concern that we may be wasting time and end up refactoring.