Value Proposition, Tasks, Video Story Board

Team Friendship
Andres, Santos, Minmin

Value Proposition: Anonymous in-class asking, ranking and answering questions for college lectures

Problem/Solution Overview: College students can't always ask questions when they get confused in lecture, which may lead to not being able to understand the remainder of the lecture. Furthermore, it is not always apparent which questions are the ones that the majority of students are confused about to faculty, or to students who are willing to help. We are building an unintrusive mobile platform where college students can stay engaged and understand lectures by anonymously asking questions, getting their questions answered, and helping others learn by answering questions.
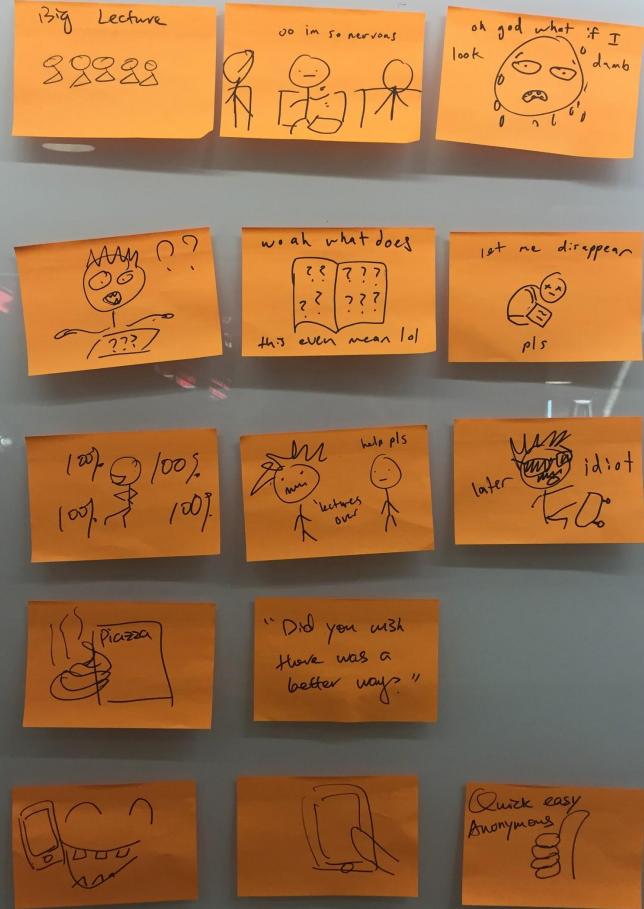
Tasks

Ask a question: Santos, an easily distracted junior student, is confused about the point the professor is talking about in class and he needs to understand that point quickly to understand the rest of lecture, so he wants to ask a question but he is also intimidated to speak out loud in front of the whole class or ask a neighbor.

Find an answer: Minmin, an EE major grad student, is reading her notes for the chemistry class she is taking and she gets confused by a point the professor made in the lecture. She wants to quickly check to see if the question has already been asked by someone else and if the question has been answered instead of wasting time asking that question again.

Answer a question: Andres, a college student taking advanced chemistry, has received a lot of help in the past and finds value in helping others who are confused because it makes him happy and helps him reinforce the knowledge. He wants to see if he can answer some questions asked by his peers.

Video Story Board

- Big lecture, student afraid to ask questions, sweating, not able to follow the lecture.
- Ask Prof questions after class, Prof. too busy.
- Ask friends questions, friends too busy to help.
- Some currently available technologies, not easy to use, not helpful.
- Use our solution, really like it, very easy to use.

video link:

https://youtu.be/PrMb7GRooVQ