## **User Base**

## App Design

## User Interaction

## **External Considerations**

free access with college ID

College students in campus dorm

Fixx Maintanence

**UofSC** housing

Resident Mentors

Developers (us)

fixxers are assigned to their specified abilities

Constantly Updating

display

the wait

time

waitlist

Map the

Availability of fixxers

Grouping clients within close proximity

description of maintenance needed

> the design of the app?

knowing who else is on the

> residential halls on campus

Accessibility on Android/iPhone

App maintanence?

Type of issue needing maintanence

app on smart phone

Verify the **Fixxer** 

Verifying users

Report faulty repair

Rating system for each **Fixxer** 

User-friendly

Client

feedback

Fees

Interface

Priority of certain demands over others

getting repairs in a timely manner

live chat with fixxer when close to your time

notifying user that the fixxer is on the way

the user

receives

information of

safety reasons

the Fixxer for

notifying user fixxer is there

cooperation with multiple colleges?

app is connected to college id so repairs can be under insurance

Working with Fixx Keeping records

**Ability** of Fixx to fix it

**Filtering** requests

external contact

random people can't see your problems, only fixxers

Kevin Francis, Colin Elmore, Makel Bowman, Bryan Perez

contact for emergency