

on startup

Settings:

Command Post Phone: () - -
Doctor on Call Phone: () - -
NAME: _____
Default Radius: _____

Start:

Go Sive People
Mode
WALK ○
RIDE ○
DRIVE ○

NEW
Rescue
Exit

Rescue
Rescuing
sending

NEW
DONE

camera
select

go to new

to start

NEW
SENDING

Photo Victim # in CM

Status:
Alive: 0
Dead: 0
Unconscious: 0
Bleeding: ☒
Bleeding: ☒
Open wound: ☒

text:
Victims name
SEND DONE

select image (victim) → start

go to start

Victim # Name:

Record Audio Photo

text: show photo

SEND DONE

goes to ~~Rescuing~~ Rescuing

go to Rescuing

CMD STU: outgoing

180 ch
15 ch per sudy 10 ch per geo

victim list msg: <phone>, victim ID, geo loc, status.

+ ~~4~~NNNN.NNNNNNN, ~~#~~ ~~1~~ ~~2~~ ~~3~~ ~~4~~ ~~5~~ ~~6~~ ~~7~~ ~~8~~ ~~9~~ ~~0~~ ; # + / ± NNNN.NNNN ; # + / ± NNNN.NNNN.NNNN ;

a = Add
r = remove 5.26n

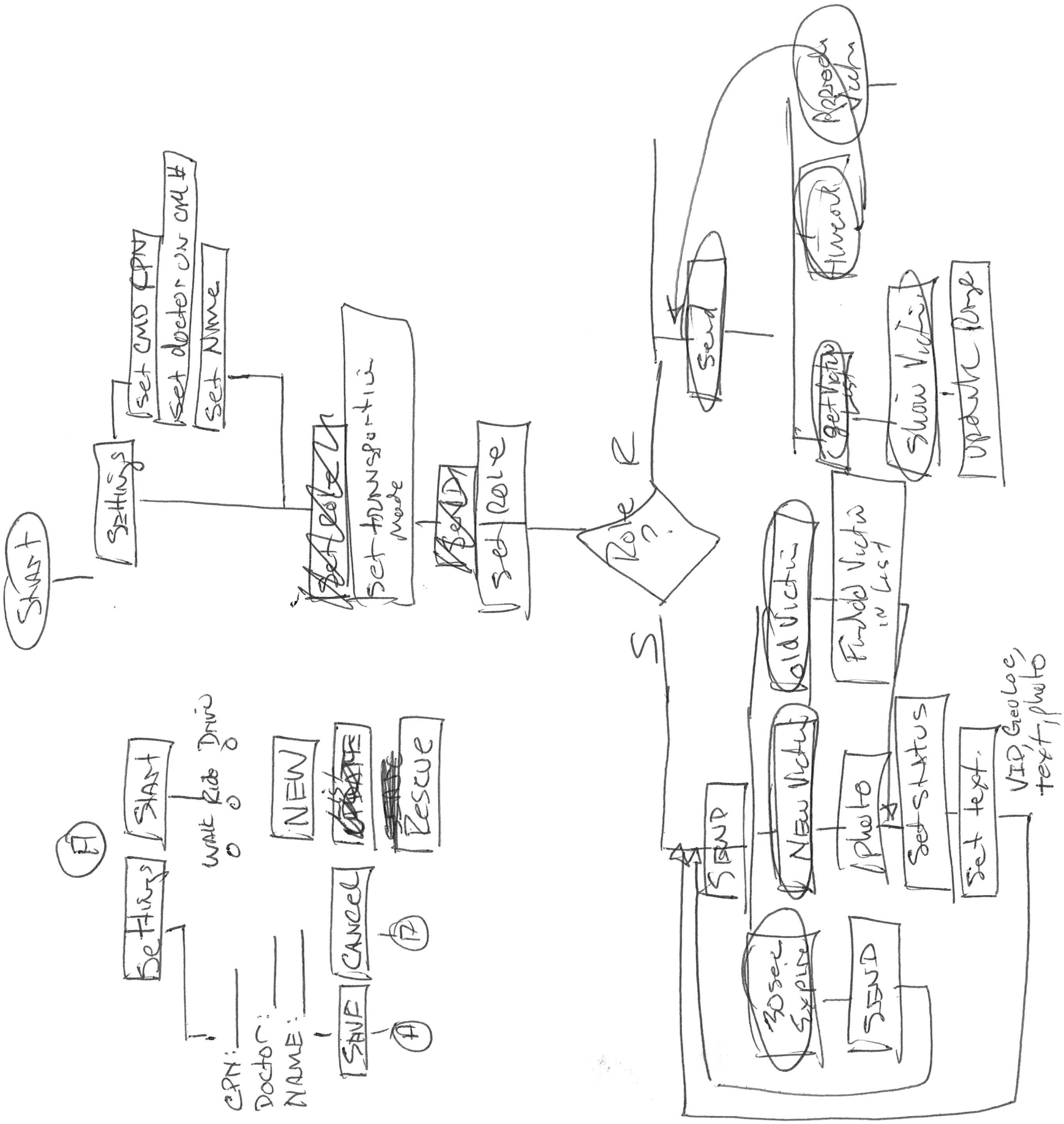
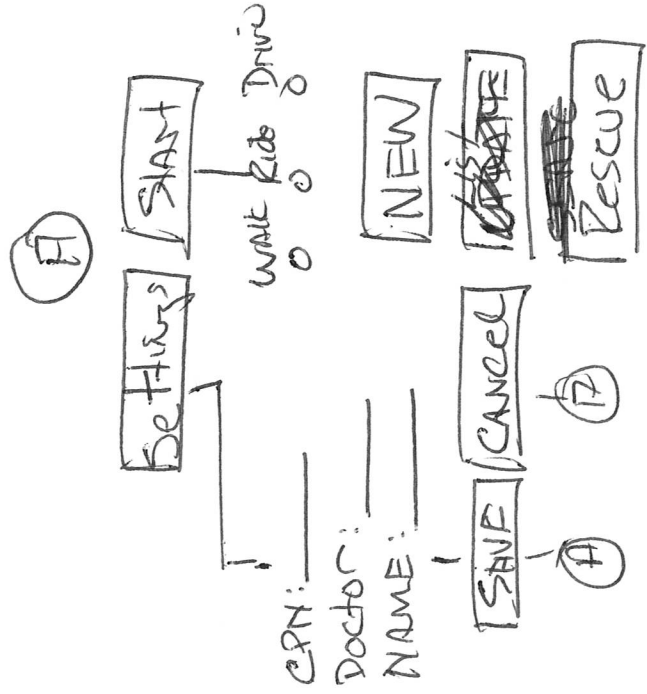
NNNN+ |

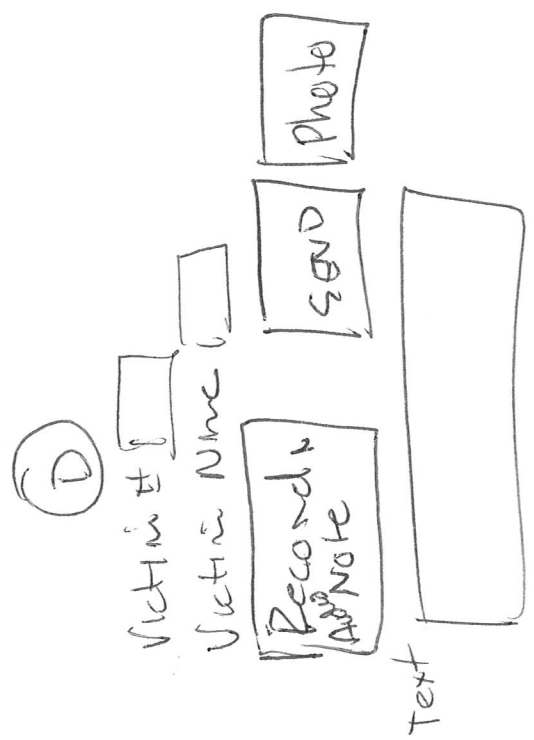
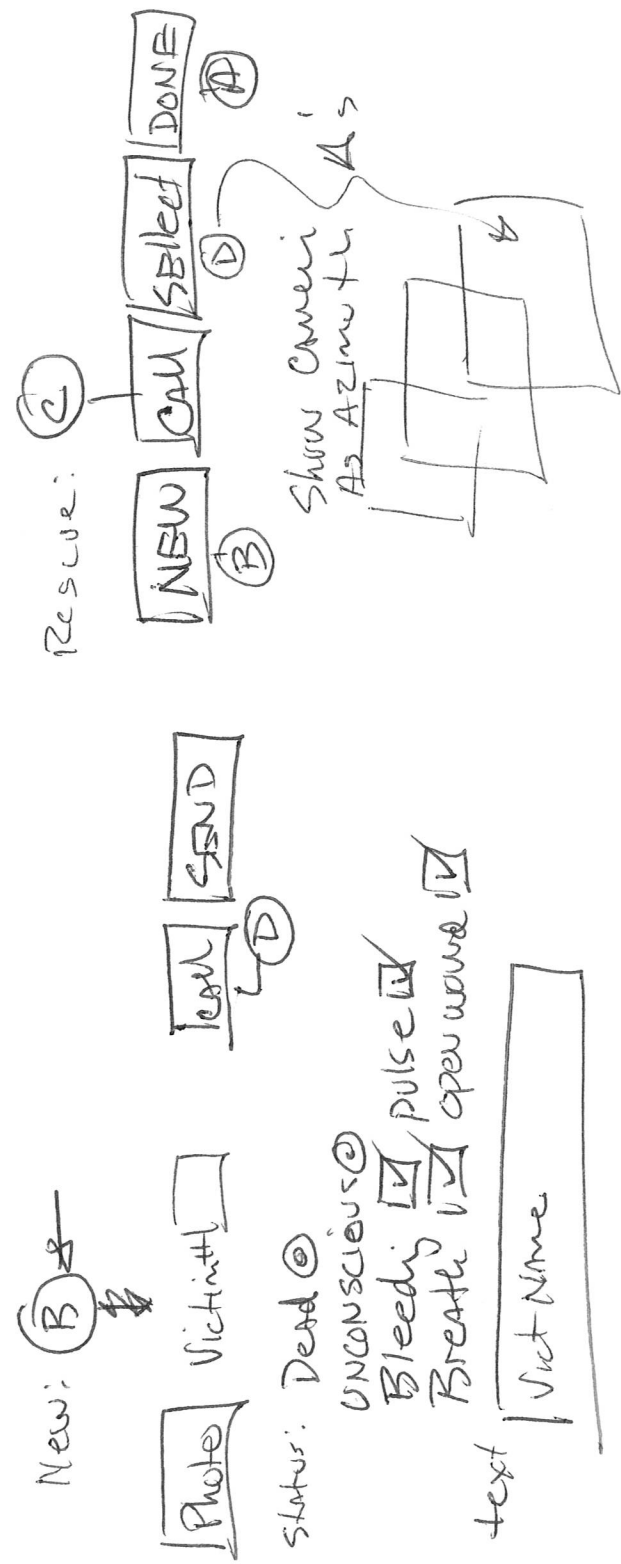
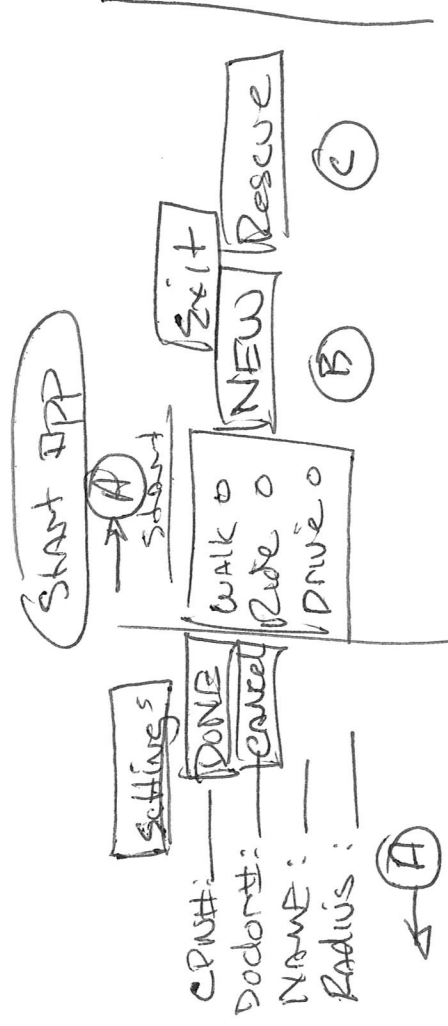
No

STU incoming texts

- (A) Login: <phone>, NAME, mode/range, Role
 - (B) Victim: <phone>, Victim ID, geoloc, status _____
 - (C) geoloc upd: <phone>, geoloc, mode/range, role
 - (D) Logout: <phone>
-
- (A) add <phone> i name to R/S List, set mode
 - (A.1) IF role is Rescuer, use mode/range to compute Victim List
send to <phone>
 - (B) Add Victim to Victim List, set geoloc of Victim and status
update S/R's geoloc + save As (A.1)
 - (C) ~~same~~ AS (A.1)
 - (D) Remove <phone> From S/R List.

Phone victimid
geoloc status
last logs





SEARCH & Text U (STU)

CON OPS

- 1) the command post or Hospital
Are establish ist.
- 2) A central # is published for STU
Searchers & Rescuers.
- 3) A searcher/Rescuer's
APP is already configured
upon APP registration w/ the central #
but can update thru settings.
- ~~4) A Rescuer's APP is already configured
upon APP registration w/ the central #
but can be~~
- 4) Rescuer/Rescue "logs" in to command post/host (CMD)
w/ APP
a) there location is passed to CMD
- 5) R/S people are

600
0021
0020
0020
0020

search

Resolve

Don't recognize.

