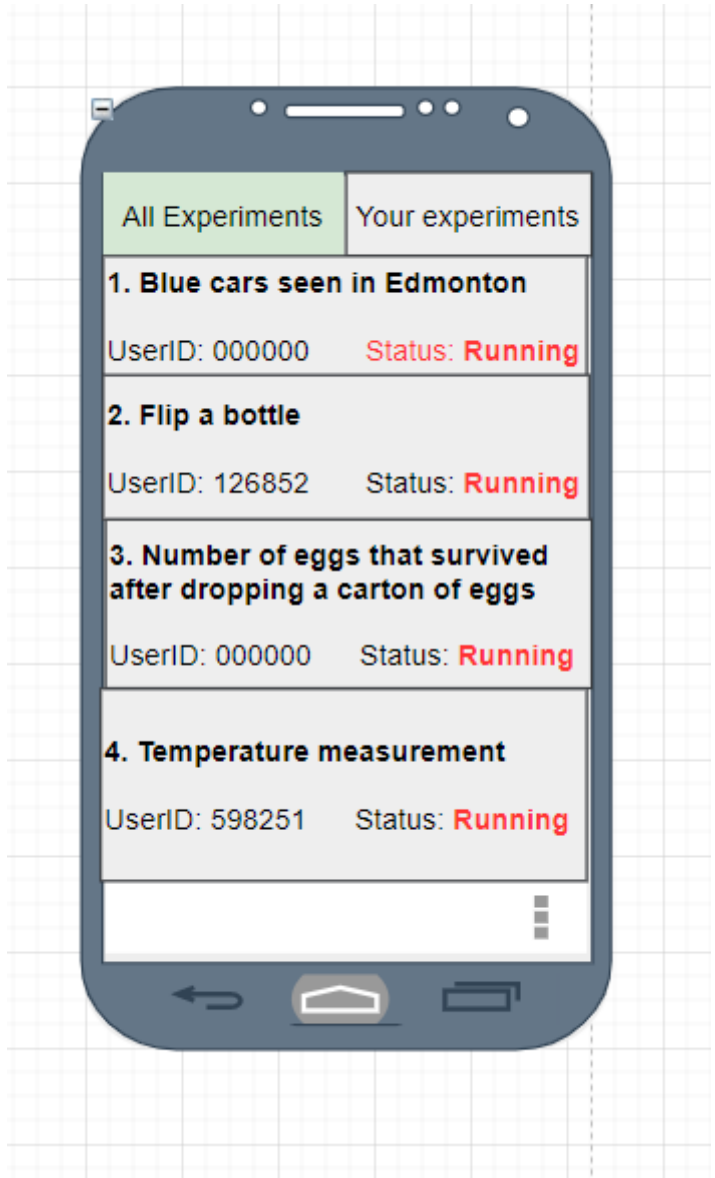
Slides

2 – 10 : Opening and editing USERID
11 – 15: Searching for experiments
16-21: Opening and adding to experiments, adding location, generating QR Code
22-29: Adding, Ending or deleting experiments
30-32: Subscribing to experiments and showing subscribed experiments
33-39: Owner creating histogram with custom results
40-49: Adding questions, replying to questions


All Experiments
Your experiments
1. Blue cars seen in Edmonton
UserID: 000000
Status: Running
2. Flip a bottle
UserID: 126852
Status: Running
3. Number of eggs that survived after dropping a carton of eggs
UserID: 000000
Status: Running
4. Temperature measurement
UserID: 598251
Status: Running

All Experiments
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1. Blue cars seen in Edmonton
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UserID: 126852
Status: Running
3. Number of eggs that survived after dropping a carton of eggs
UserID: 000000
Status: Running
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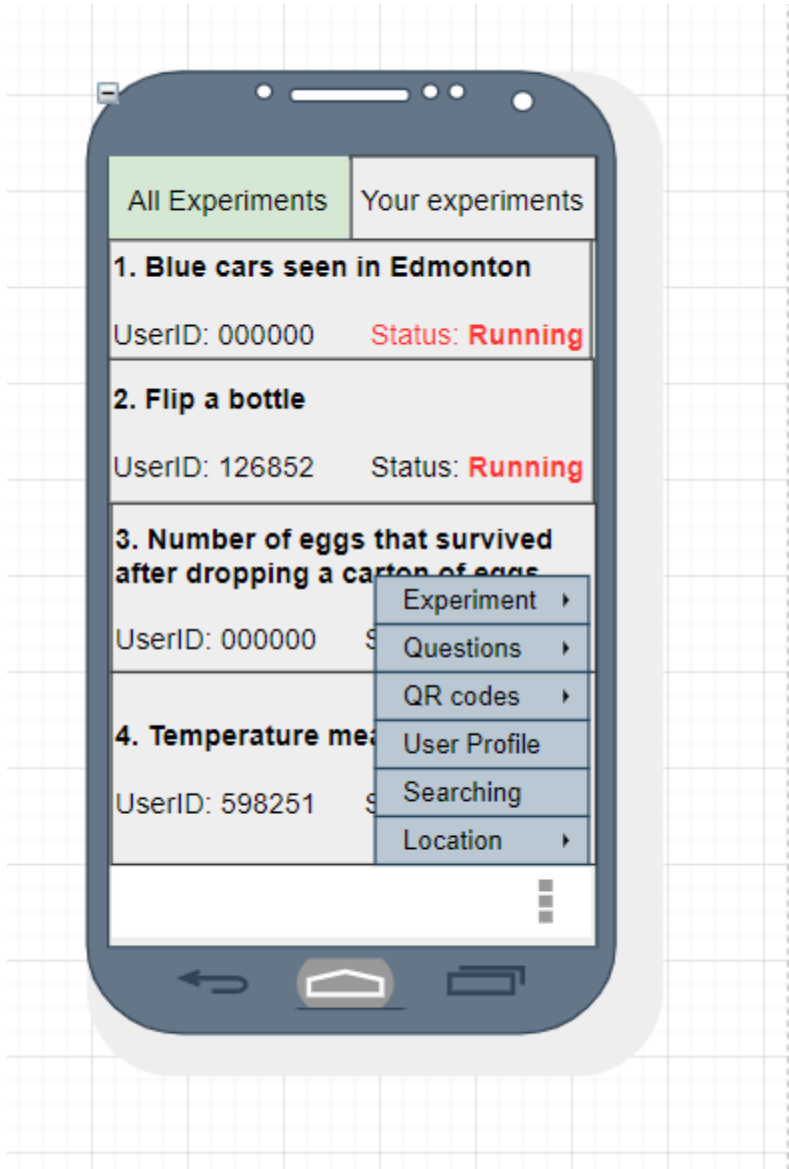
UserID: 598251
Status: Running


All Experiments
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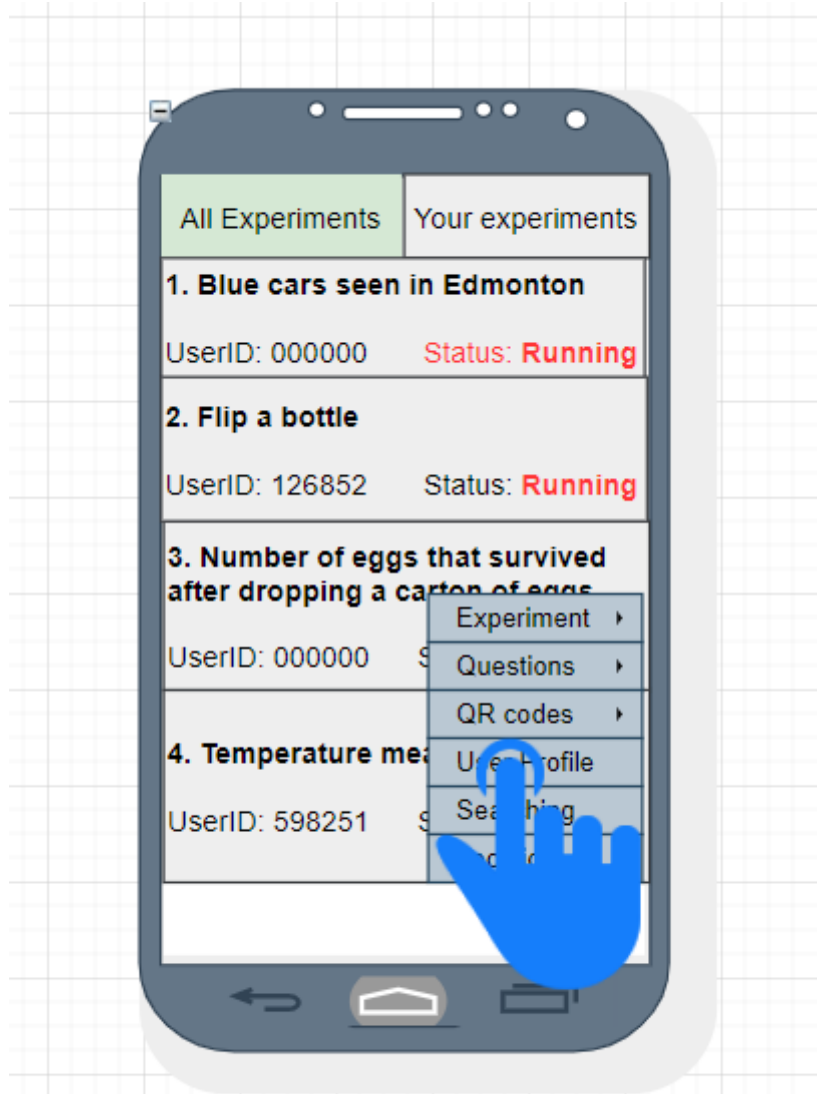
UserID: 000000
Status: Running
2. Flip a bottle
UserID: 126852
Status: Running
3. Number of eggs that survived
UserID: 000000
4. Temperature mea
UserID: 598251
Experiment
Questions
QR codes
User Profile
Searching
Location


All Experiments
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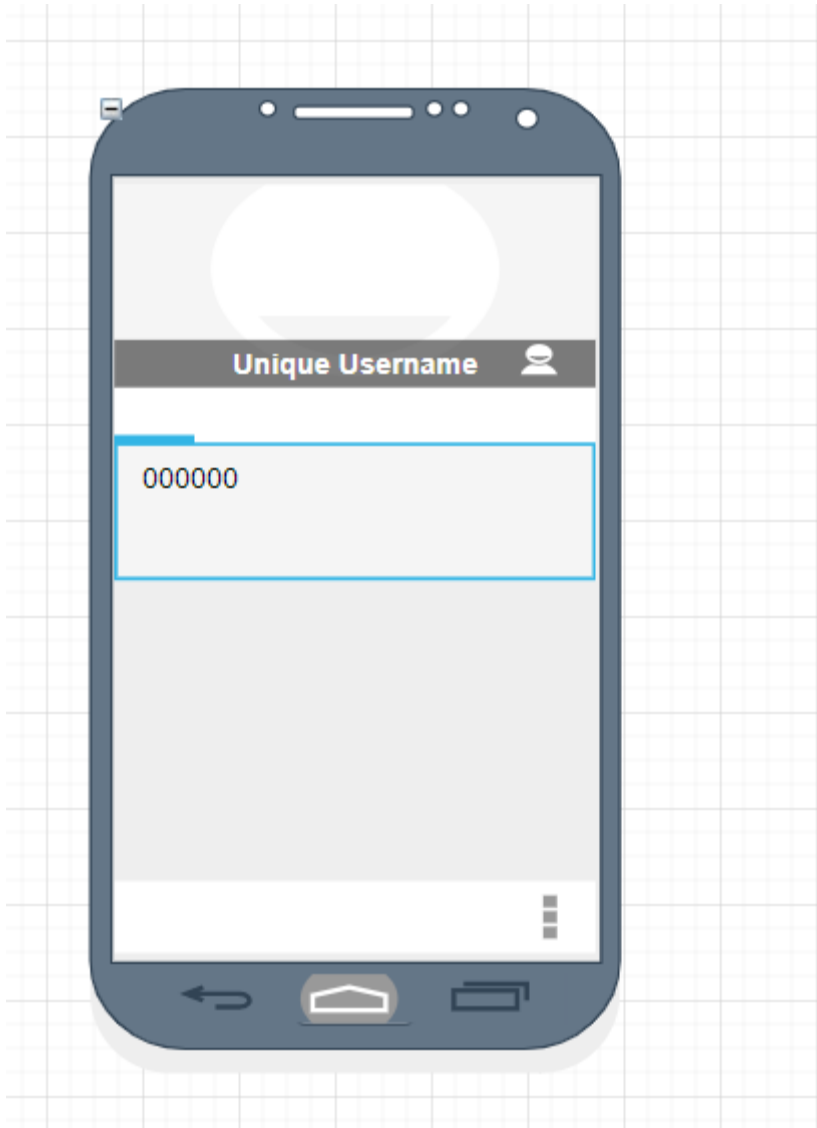
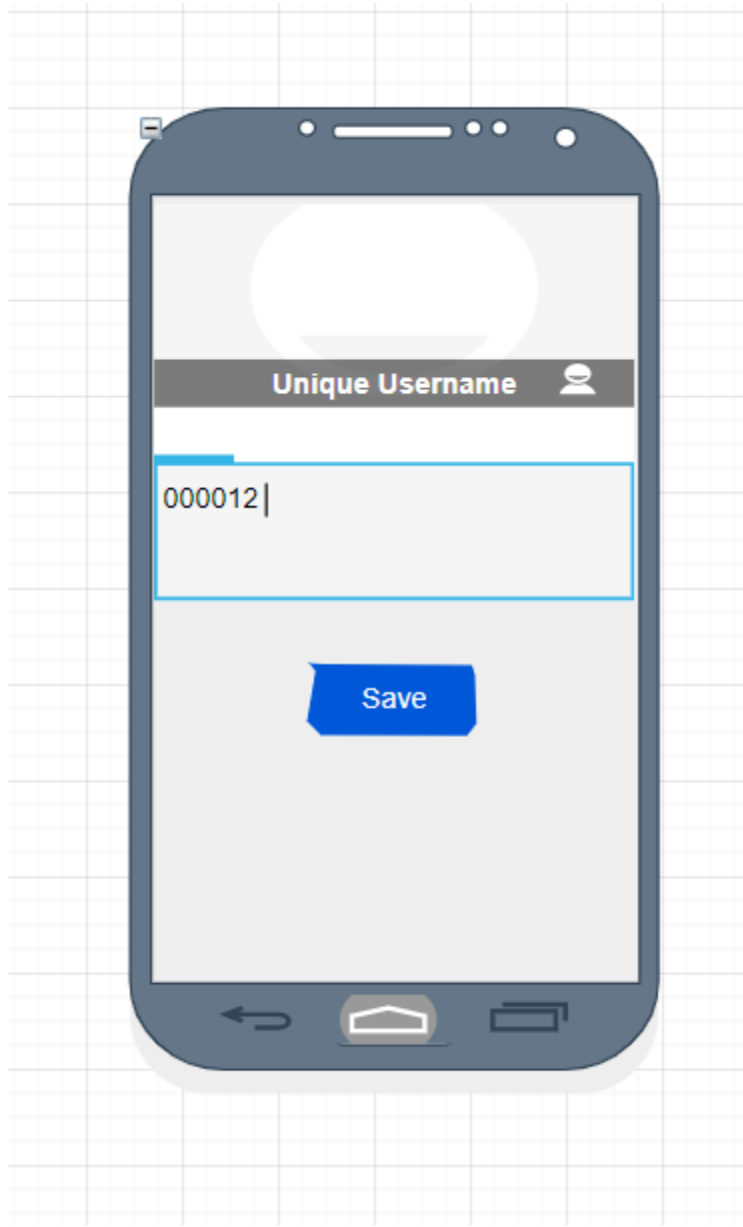
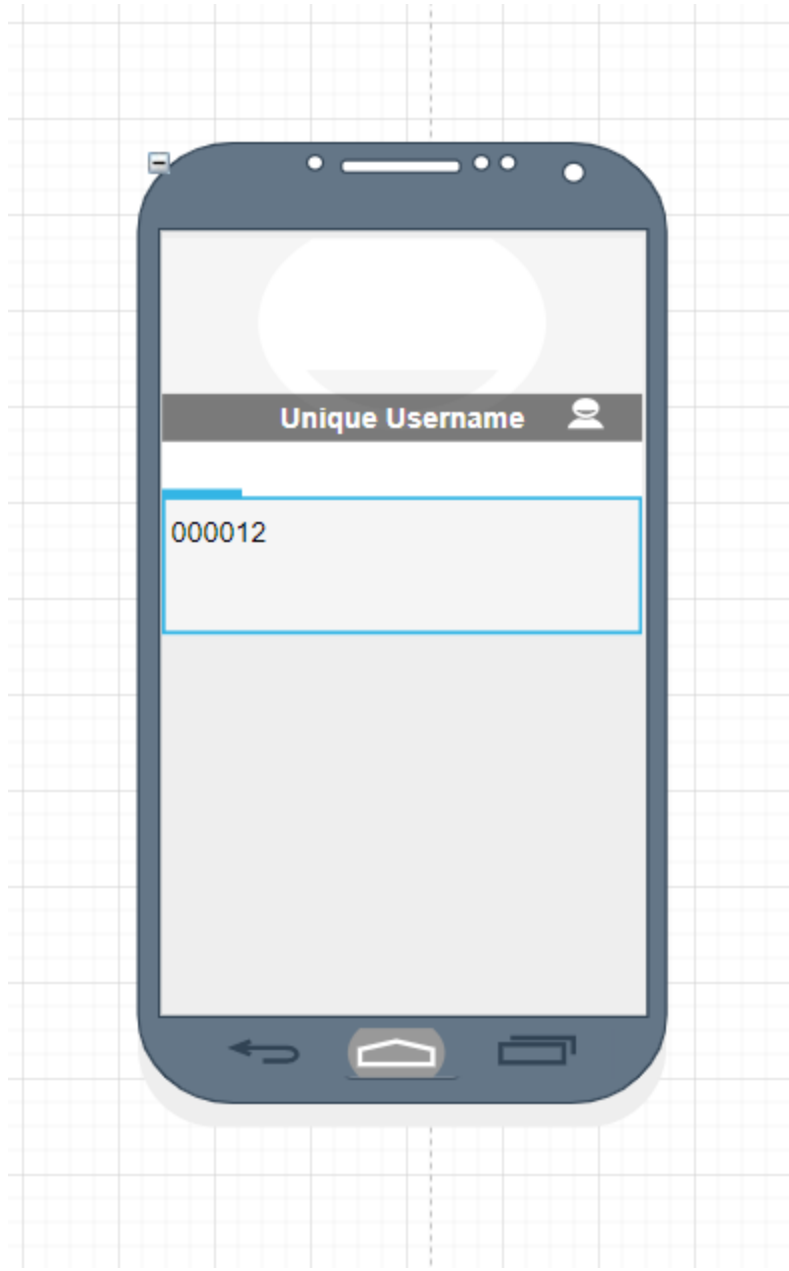
Experiment
Questions
QR codes
User Profile
Searching

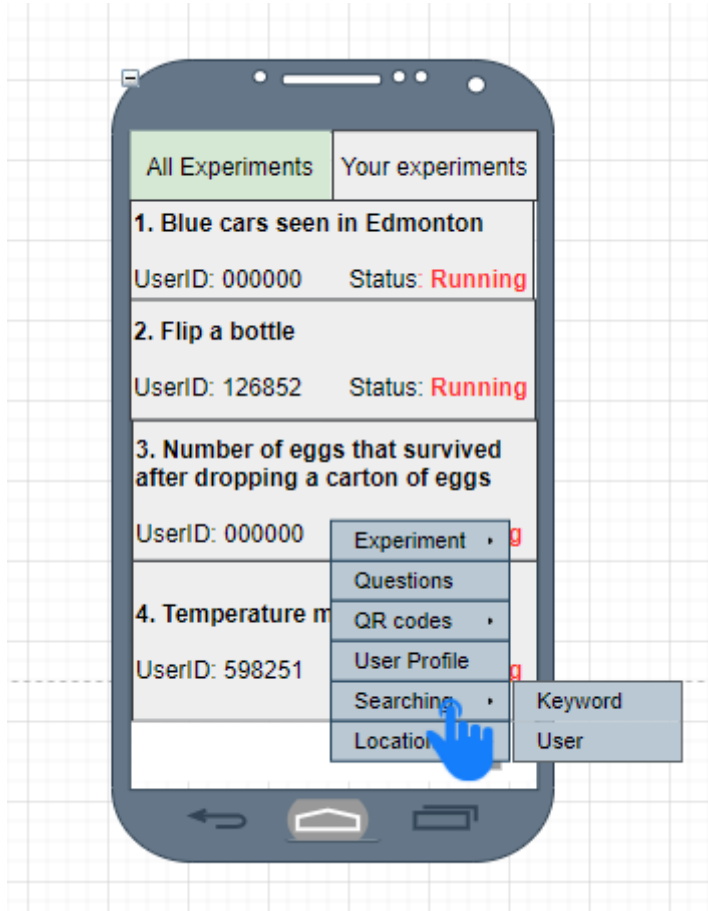

Unique Username
000000

Unique Username
000000
Long Click


Unique Username
000012
Save

Unique Username
000012
Save


Unique Username
000012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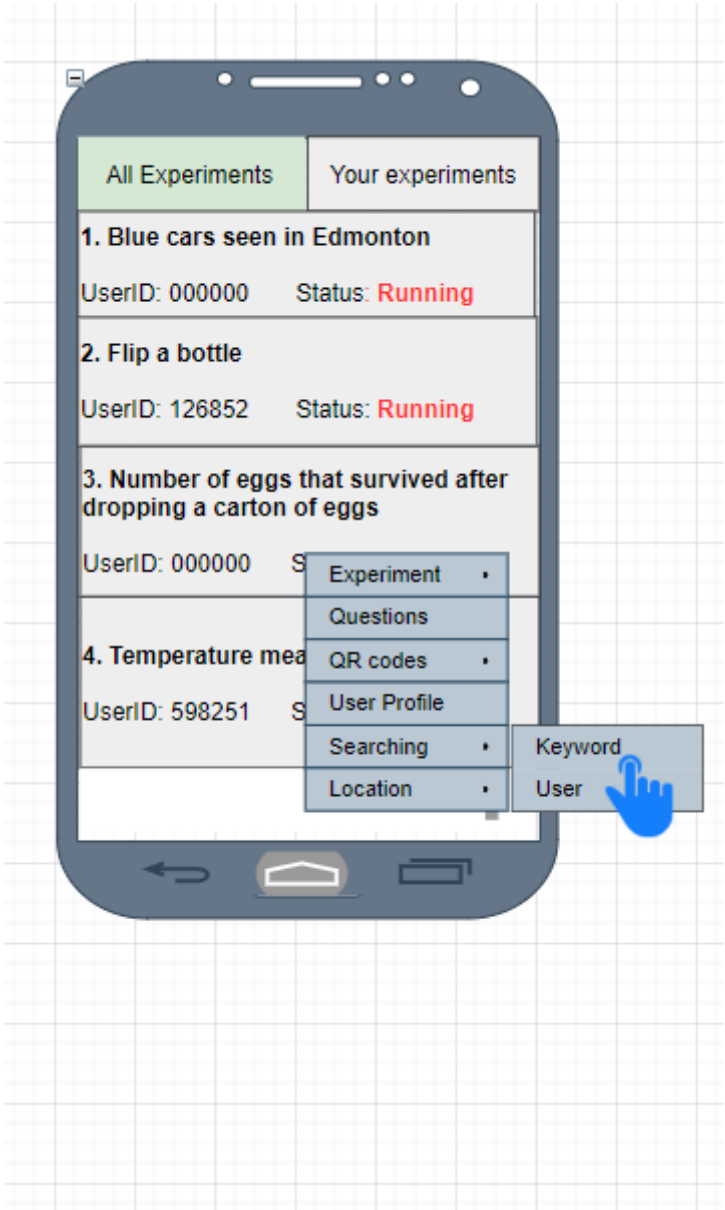
UserID: 598251
Experiment
Questions
QR codes
User Profile
Searching
Locatio
Keyword
User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Questions
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User Profile
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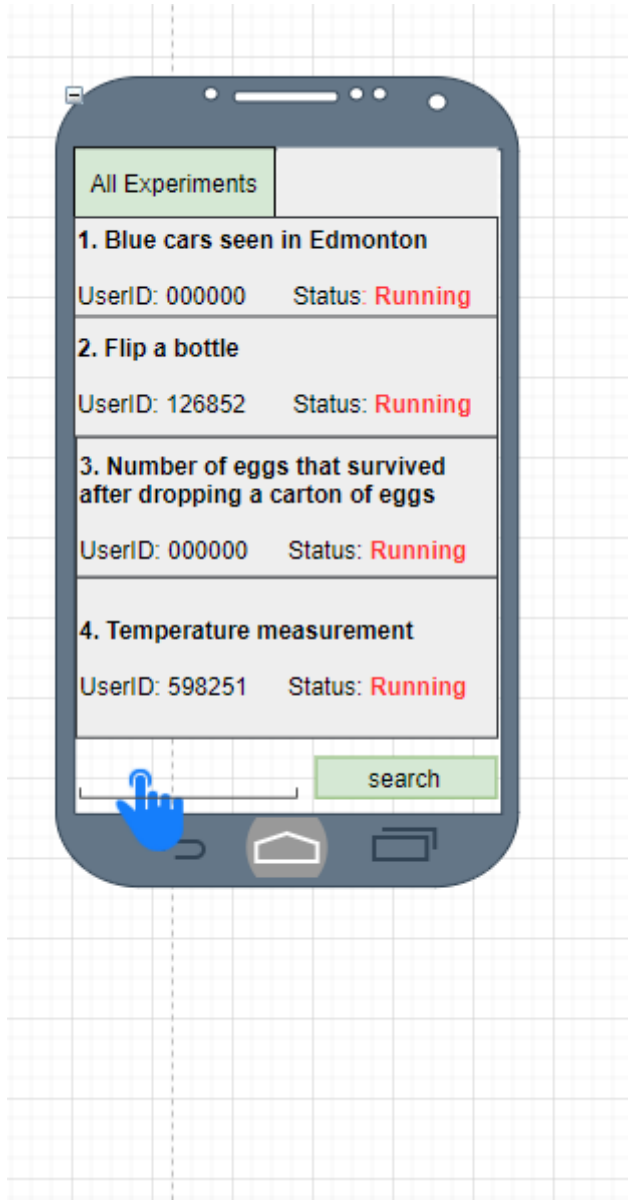
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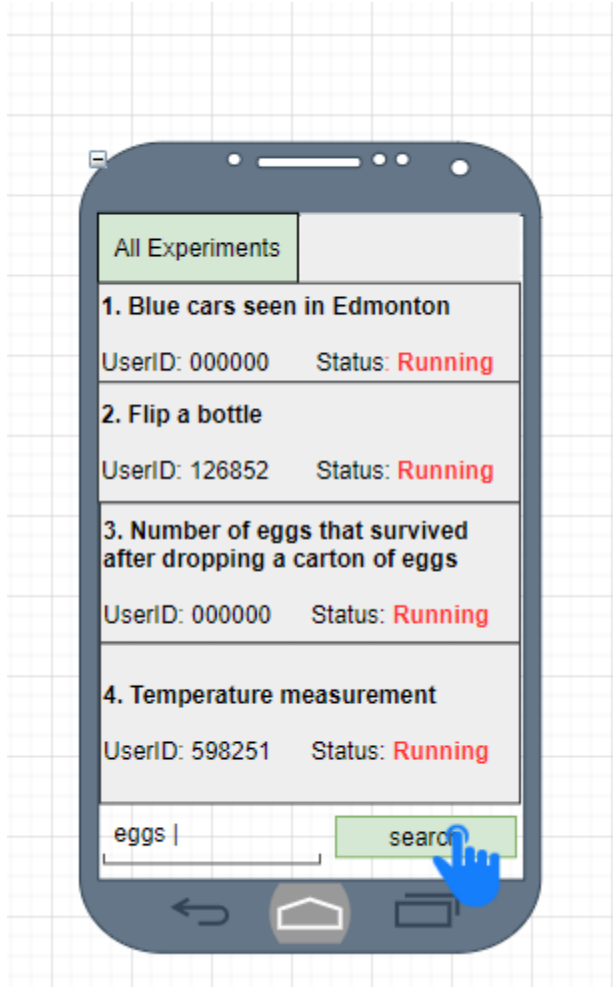
2. Flip a bottle
UserID: 126852 Status: Running
3. Number of eggs that survived after dropping a carton of eggs
UserID: 000000 Status: Running
4. Temperature measurement
UserID: 598251 Status: Running
search


All Experiments
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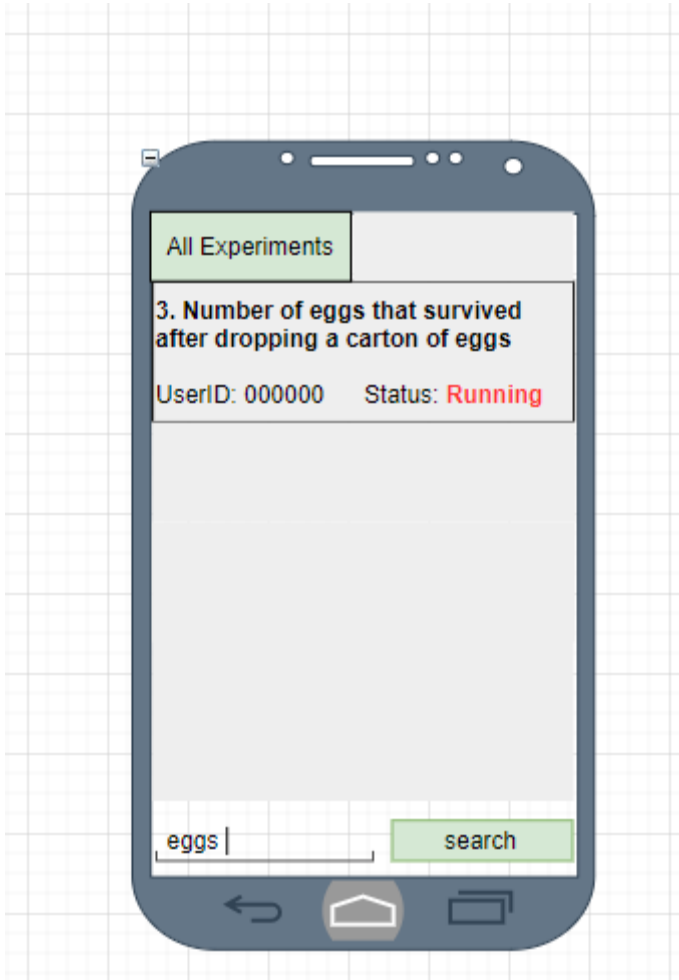
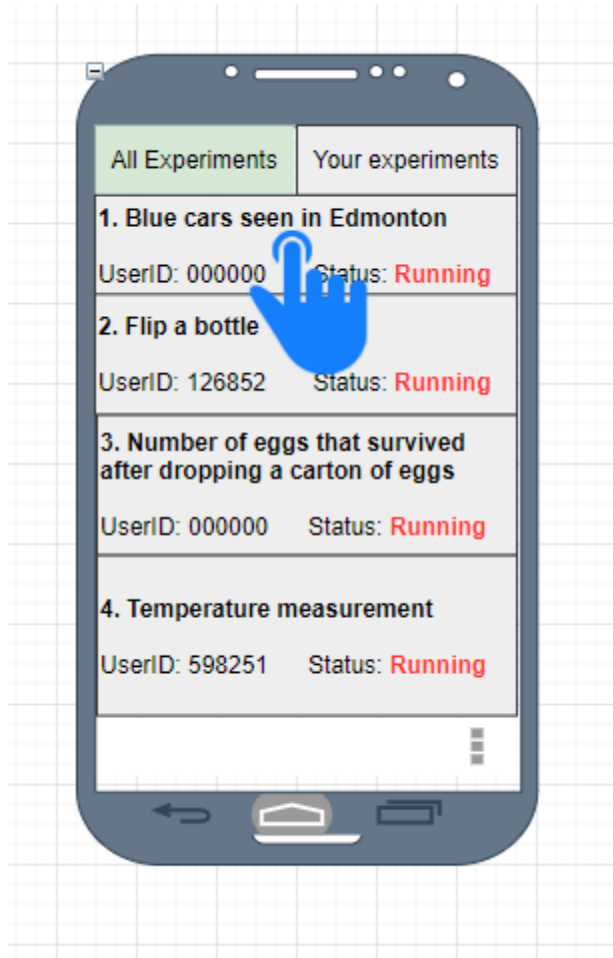
UserID: 000000 Status: Running
2. Flip a bottle
UserID: 126852 Status: Running
3. Number of eggs that survived after dropping a carton of eggs
UserID: 000000 Status: Running
4. Temperature measurement
UserID: 598251 Status: Running
eggs |
search


All Experiments
3. Number of eggs that survived after dropping a carton of eggs
UserID: 000000
Status: Running
eggs
search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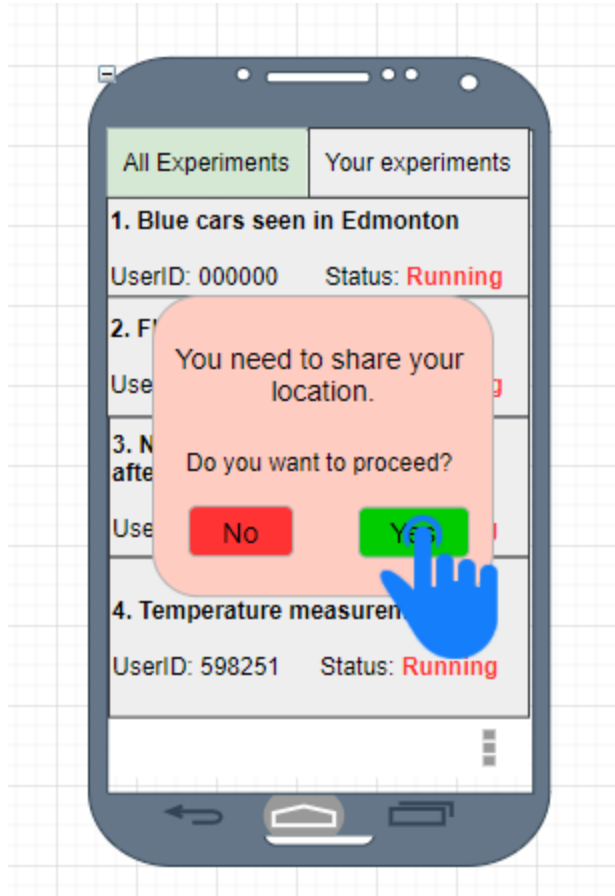
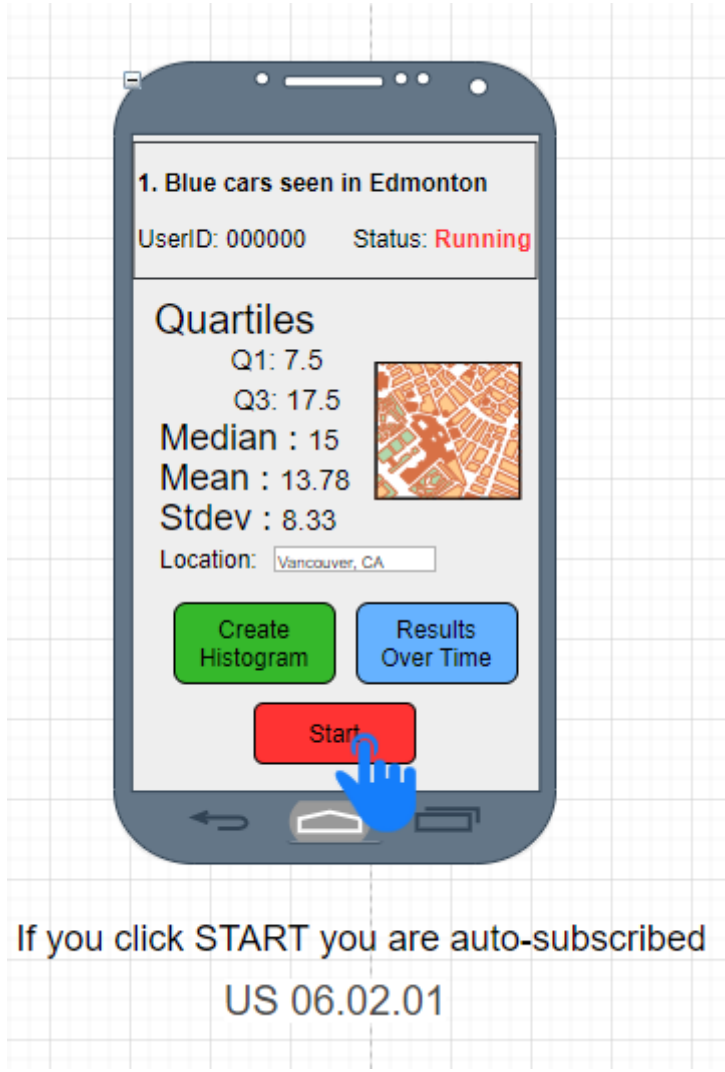
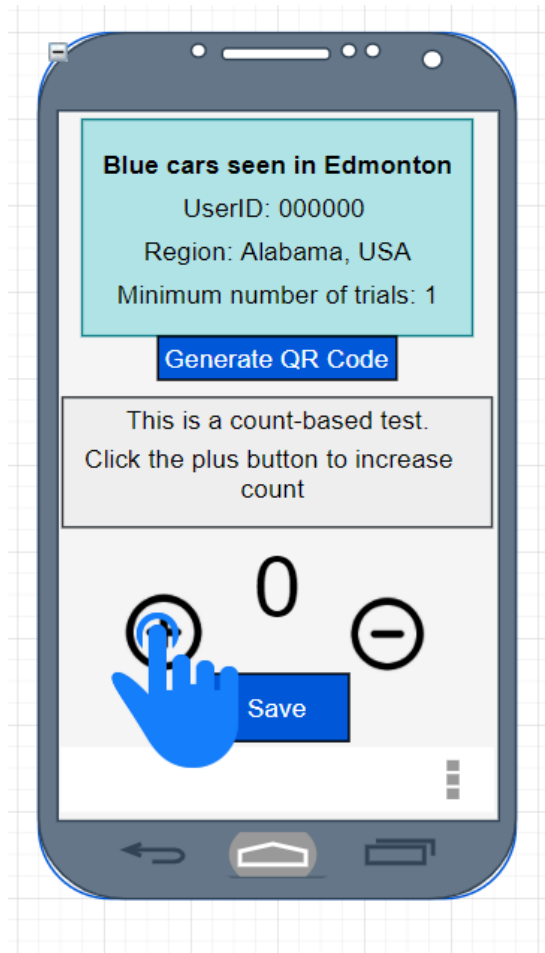
UserID: 126852
Status: Running
3. Number of eggs that survived after dropping a carton of eggs
UserID: 000000
Status: Running
4. Temperature measurement
UserID: 598251
Status: Running

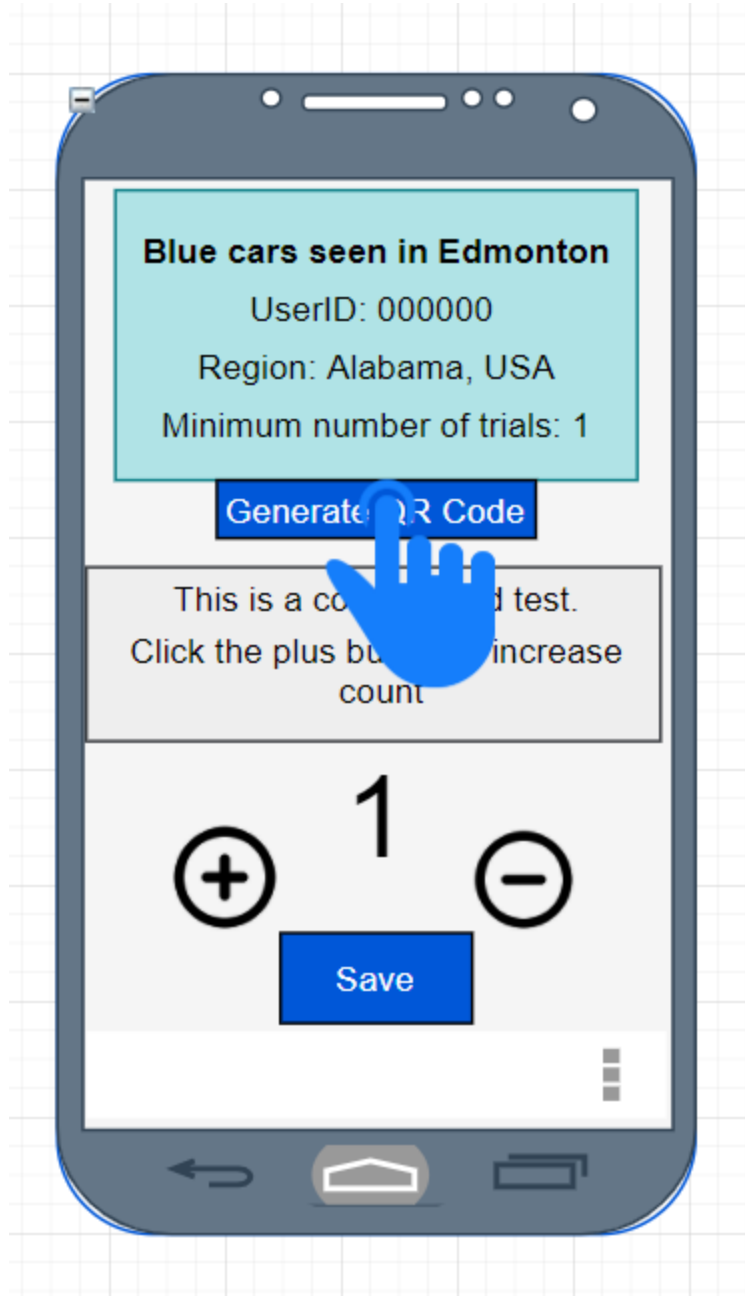

All Experiments
Your experiments
1. Blue cars seen in Edmonton
UserID: 000000
Status: Running
You need to share your location.
Do you want to proceed?
No
Yes
4. Temperature measuren
UserID: 598251
Status: Running

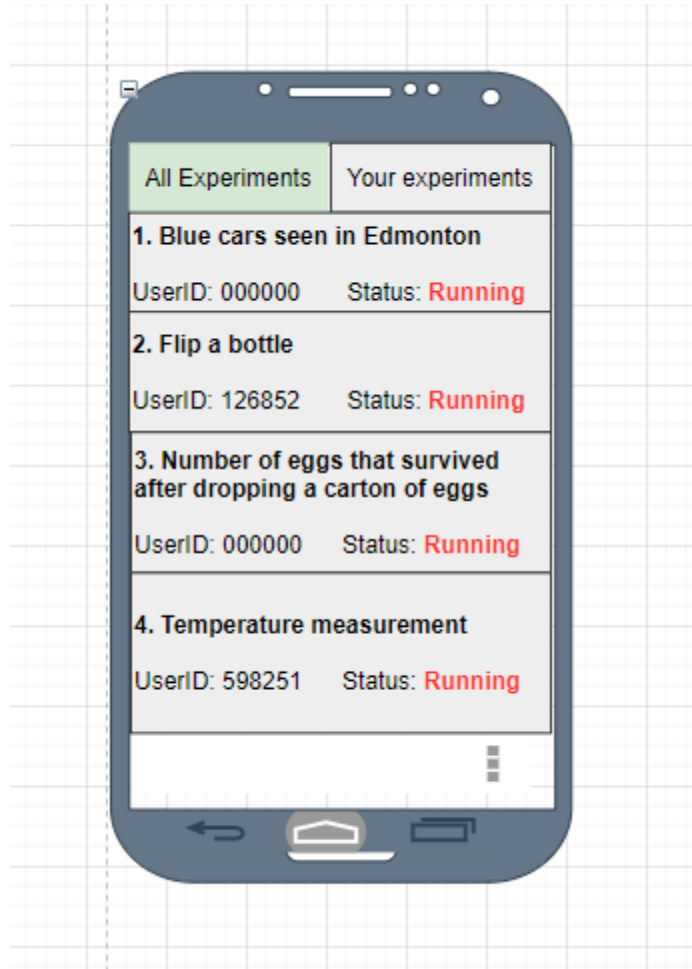


If you click START you are auto-subscribed

US 06.02.01


Blue cars seen in Edmonton
UserID: 000000
Region: Alabama, USA
Minimum number of trials: 1
Generate QR Code
This is a count-based test.
Click the plus button to increase count
0
Save


Blue cars seen in Edmonton
UserID: 000000
Region: Alabama, USA
Minimum number of trials: 1
Generate QR Code
This is a co d test.
Click the plus bu increase
count
1
Save


All Experiments
Your experiments
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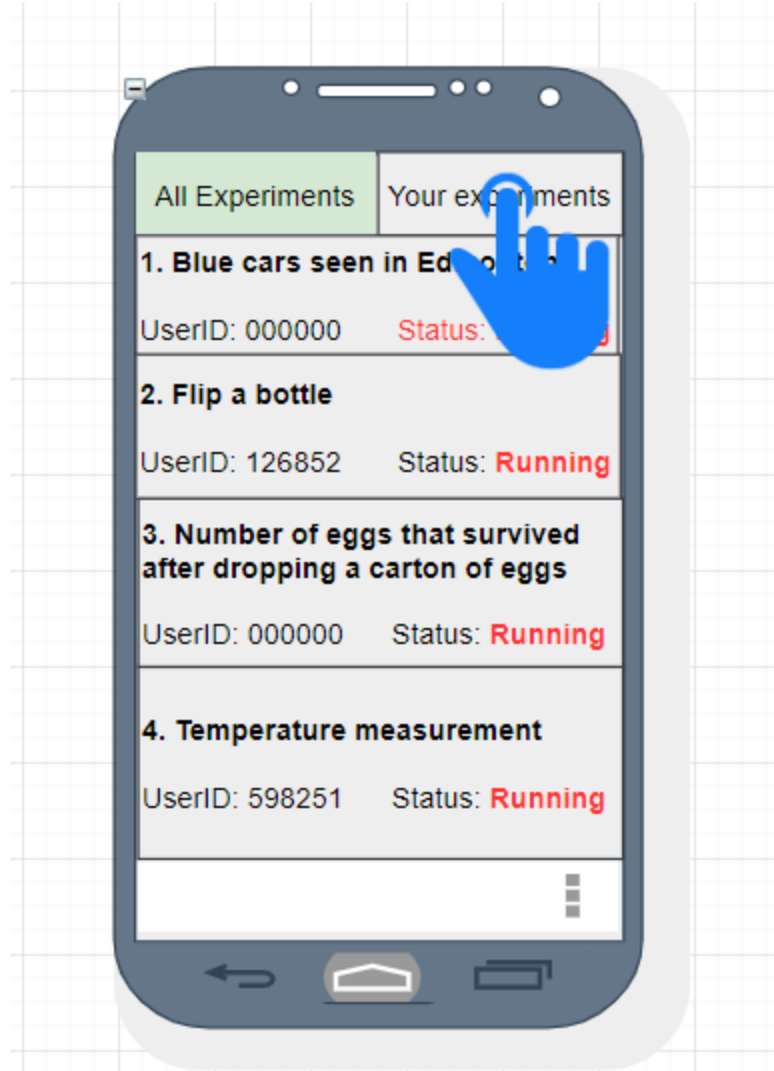
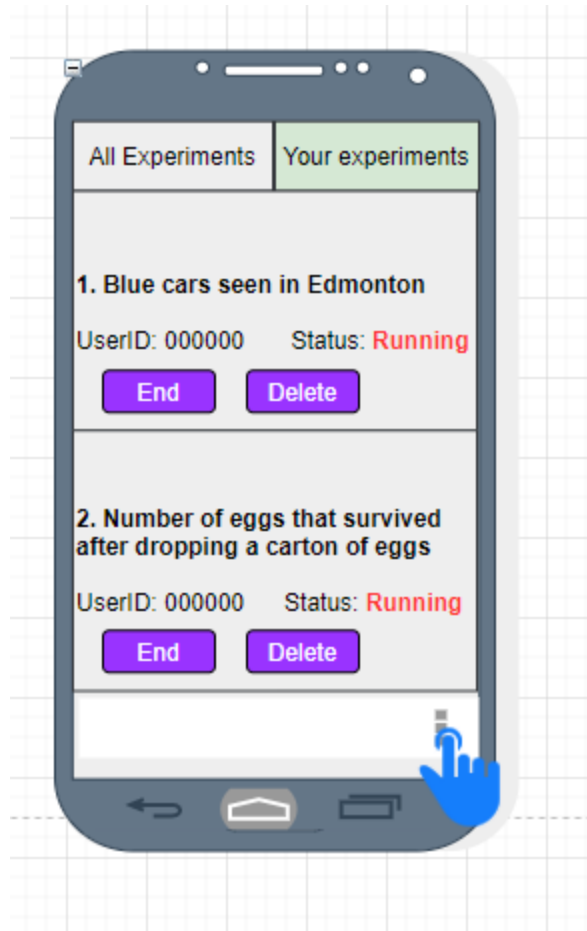
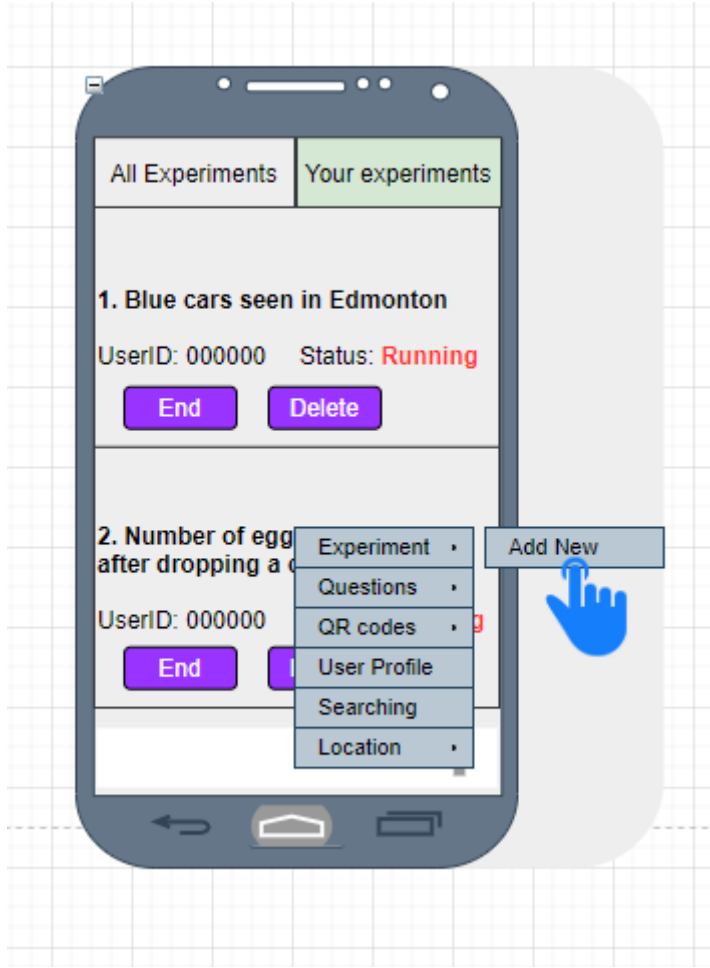
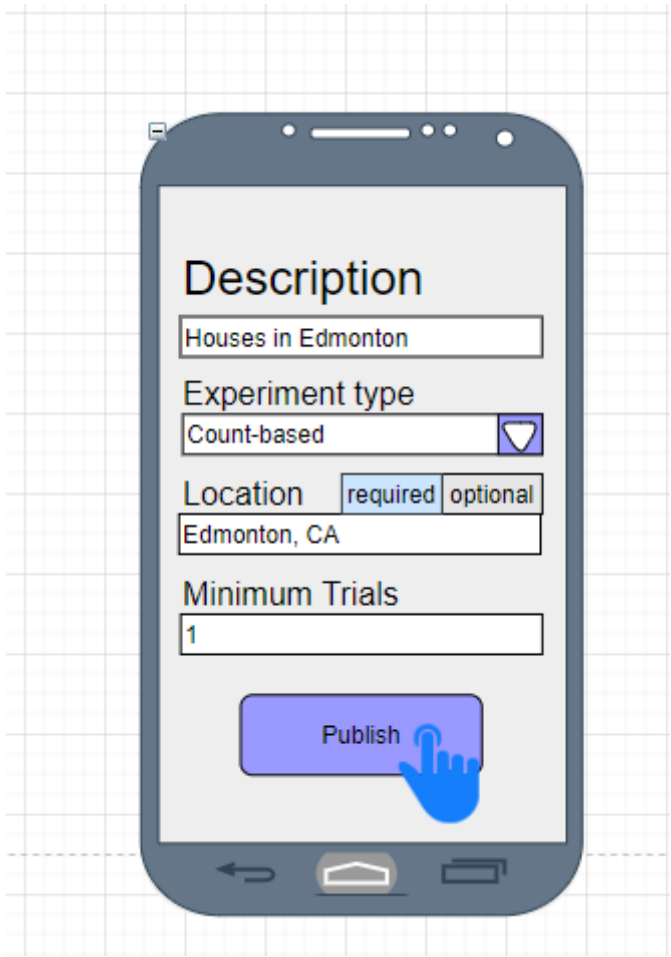
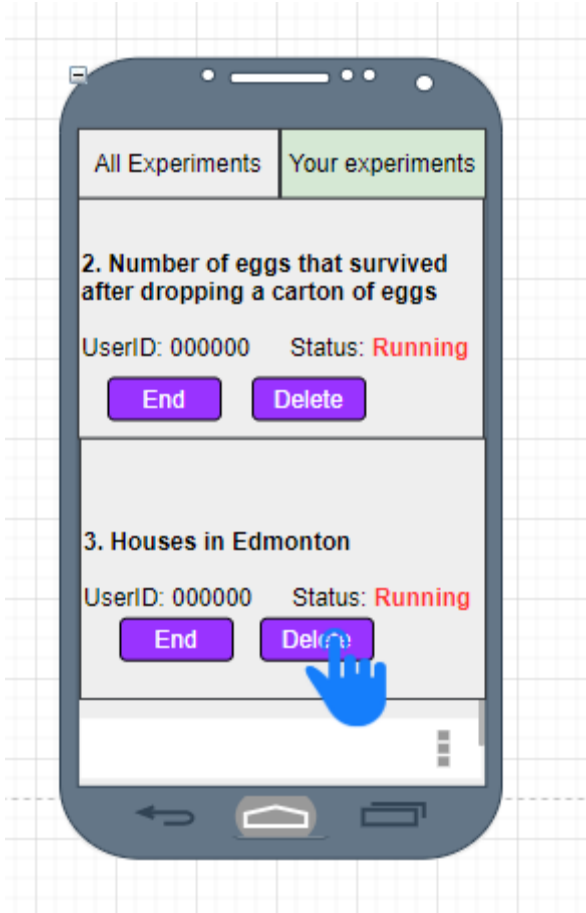
UserID: 000000
Status: Running
2. Flip a bottle
UserID: 126852
Status: Running
3. Number of eggs that survived after dropping a carton of eggs
UserID: 000000
Status: Running
4. Temperature measurement
UserID: 598251
Status: Running

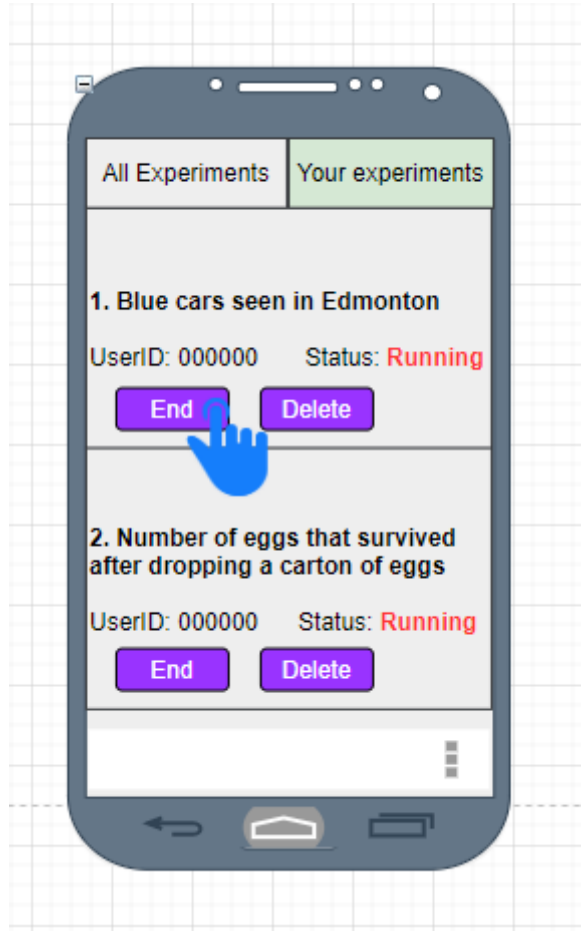

All Experiments
Your ex ments
1. Blue cars seen in Ed
UserID: 000000
Status:
2. Flip a bottle
UserID: 126852
Status: Running
3. Number of eggs that survived after dropping a carton of eggs
UserID: 000000
Status: Running
4. Temperature measurement
UserID: 598251
Status: Running

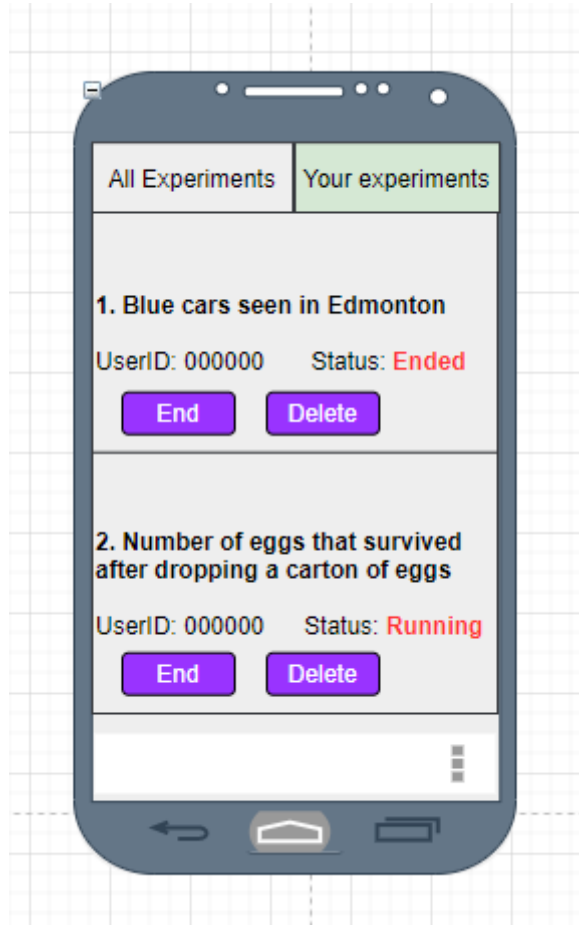

All Experiments
Your experiments
1. Blue cars seen in Edmonton
UserID: 000000
Status: Running
End
Delete
2. Number of eggs that survived after dropping a carton of eggs
UserID: 000000
Status: Running
End
Delete

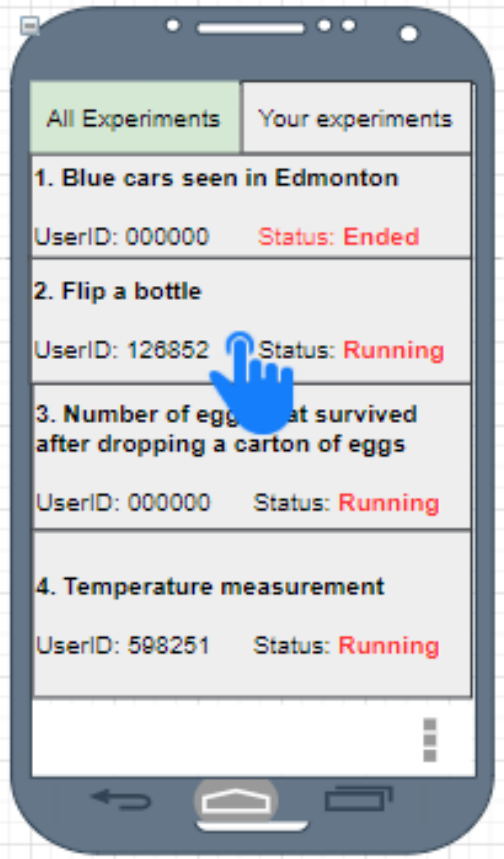

All Experiments
Your experiments
1. Blue cars seen in Edmonton
UserID: 000000
Status: Running
End
Delete
2. Number of egg
after dropping a
UserID: 000000
End
Experiment
Questions
QR codes
User Profile
Searching
Location
Add New


Description
Houses in Edmonton
Experiment type
Count-based
Location
required
optional
Edmonton, CA
Minimum Trials
1
Publish

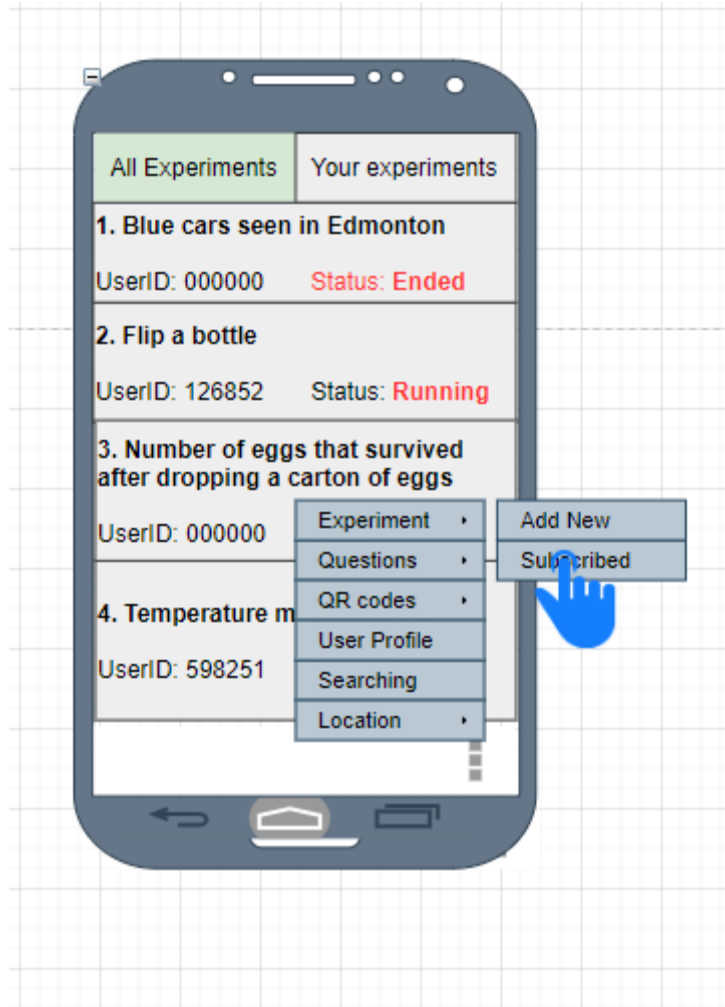

All Experiments
Your experiments
2. Number of eggs that survived after dropping a carton of eggs
UserID: 000000
Status: Running
End
Delete
3. Houses in Edmonton
UserID: 000000
Status: Running
End


All Experiments
Your experiments
1. Blue cars seen in Edmonton
UserID: 000000
Status: Running
End
Delete
2. Number of eggs that survived after dropping a carton of eggs
UserID: 000000
Status: Running
End
Delete


All Experiments
Your experiments
1. Blue cars seen in Edmonton
UserID: 000000
Status: Ended
End
Delete
2. Number of eggs that survived after dropping a carton of eggs
UserID: 000000
Status: Running
End
Delete



LONG CLICK TO SUBSCRIBE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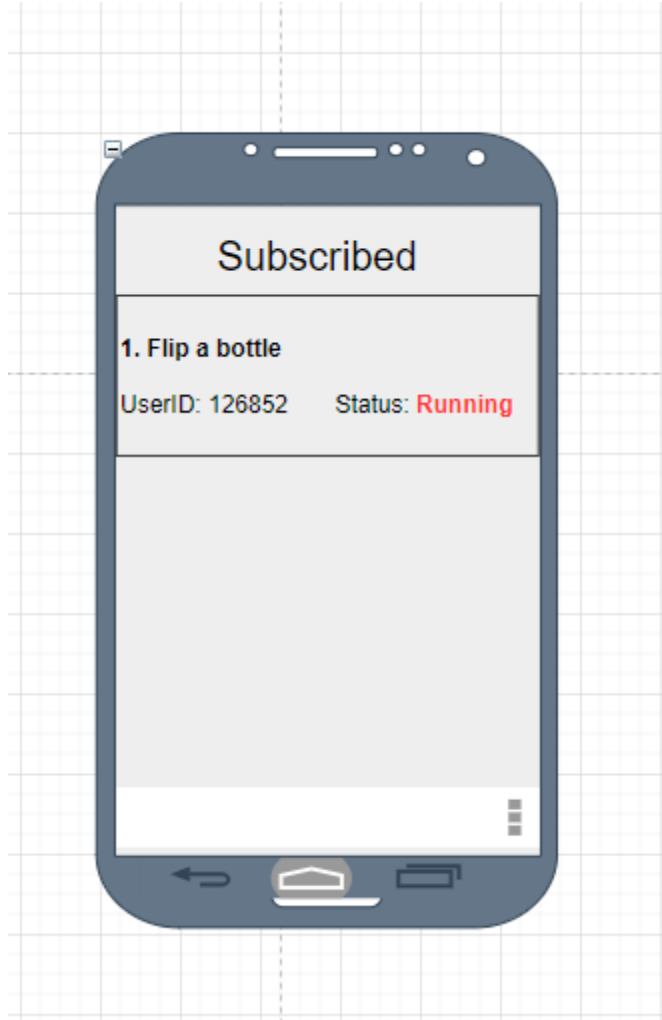
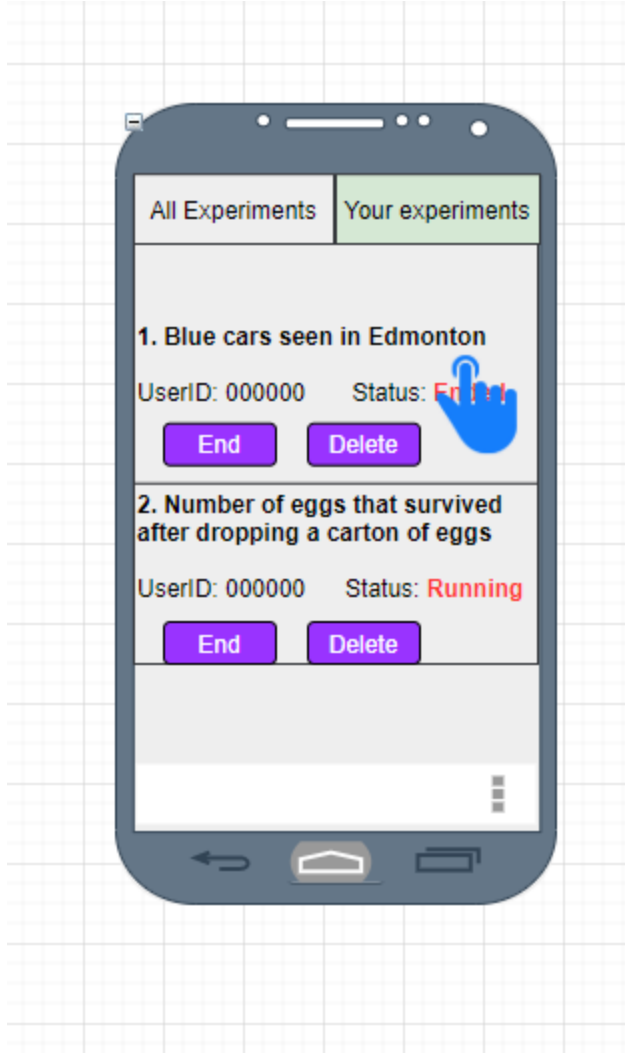
UserID: 000000
Status: Ended
2. Flip a bottle
UserID: 126852
Status: Running
3. Number of eggs that survived after dropping a carton of eggs
UserID: 000000
4. Temperature m
UserID: 598251
Experiment
Questions
QR codes
User Profile
Searching
Location
Add New
Subscribed


Subscribed
1. Flip a bottle
UserID: 126852
Status: Running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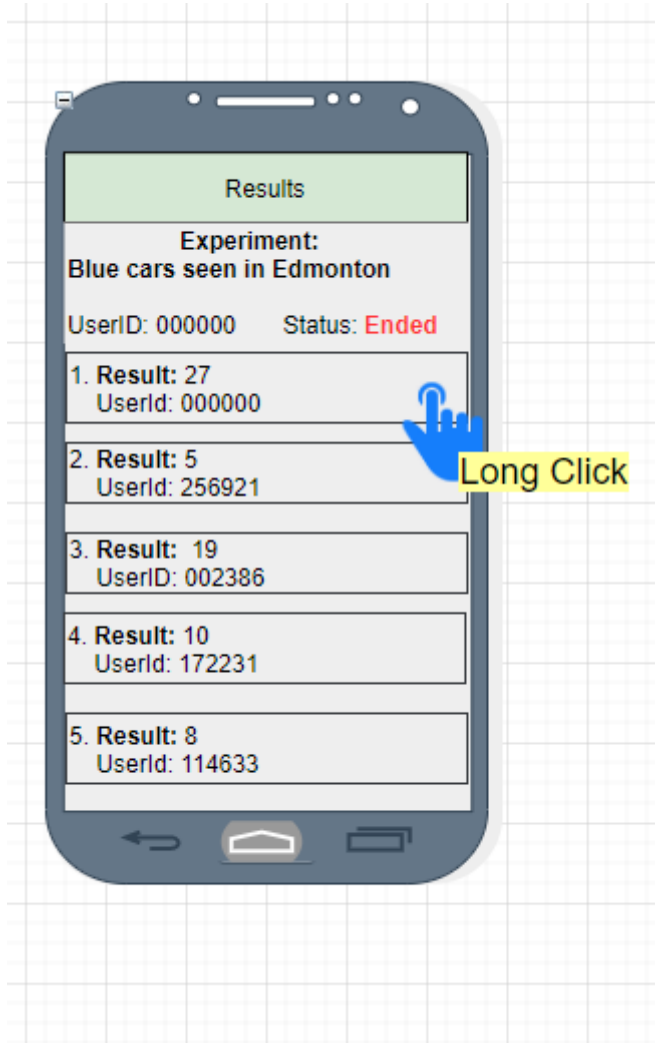
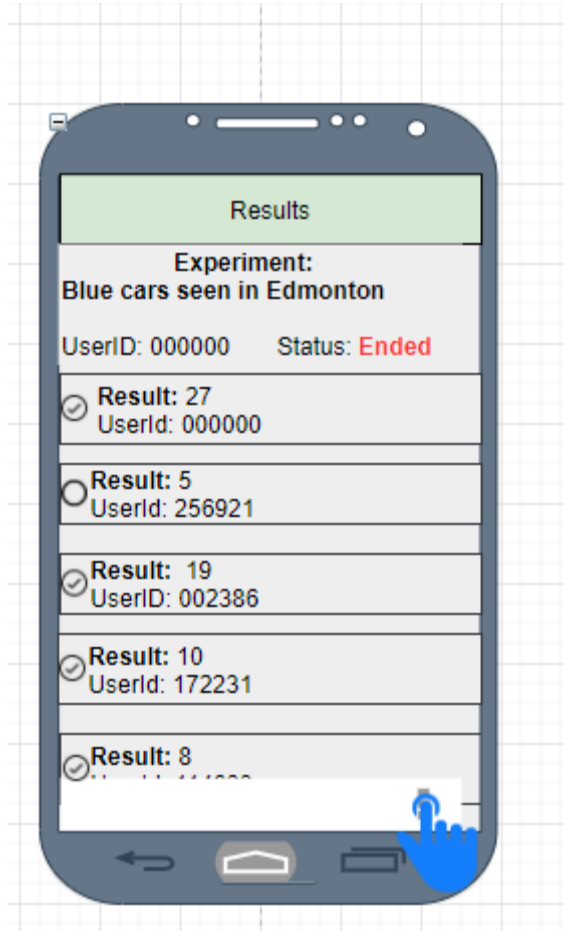
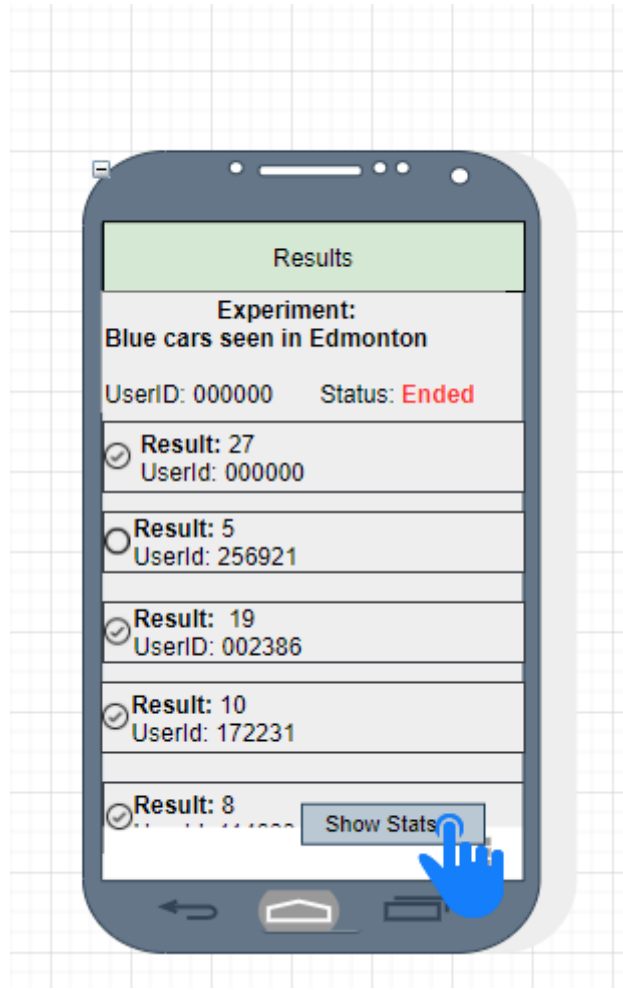
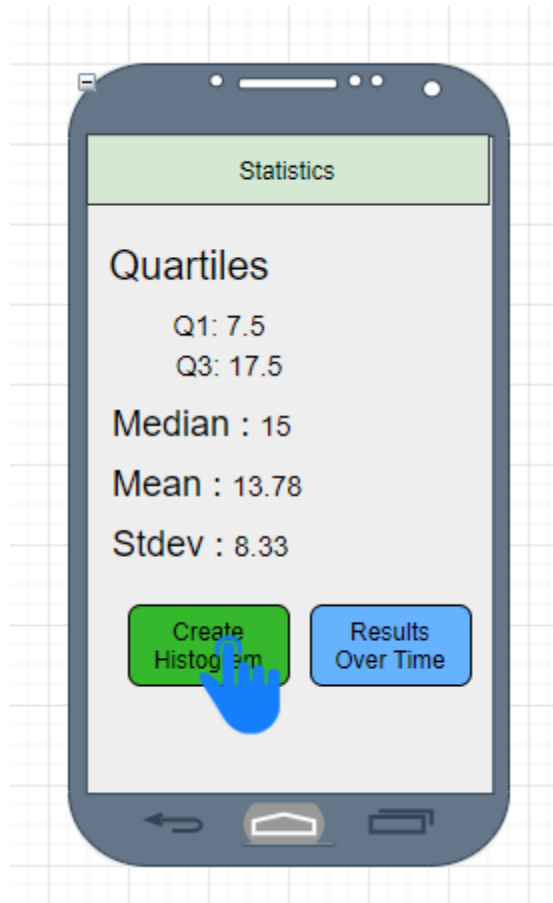
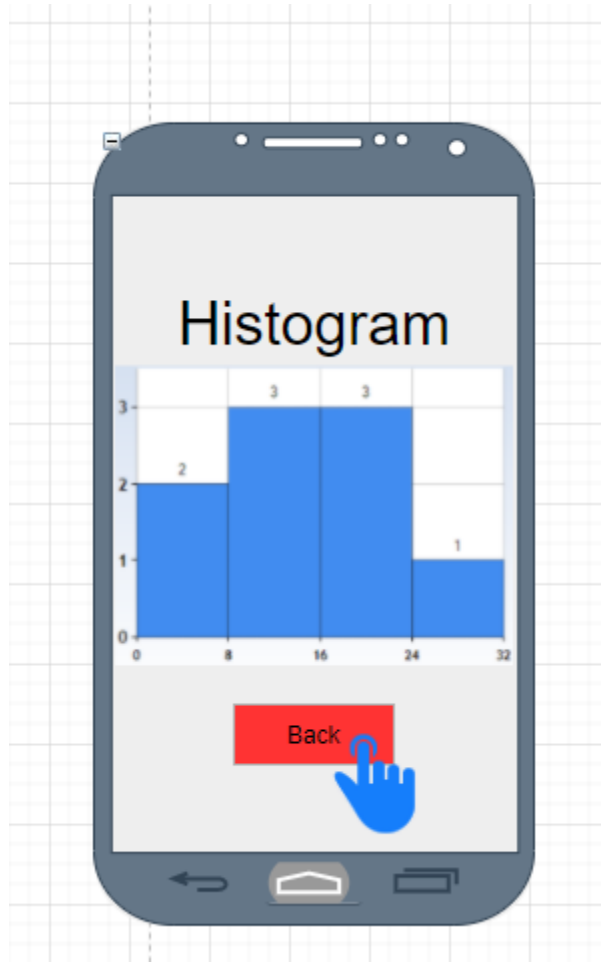
Your experiments
1. Blue cars seen in Edmonton
UserID: 000000
Status:
End
Delete
2. Number of eggs that survived after dropping a carton of eggs
UserID: 000000
Status: Running
End
Delete

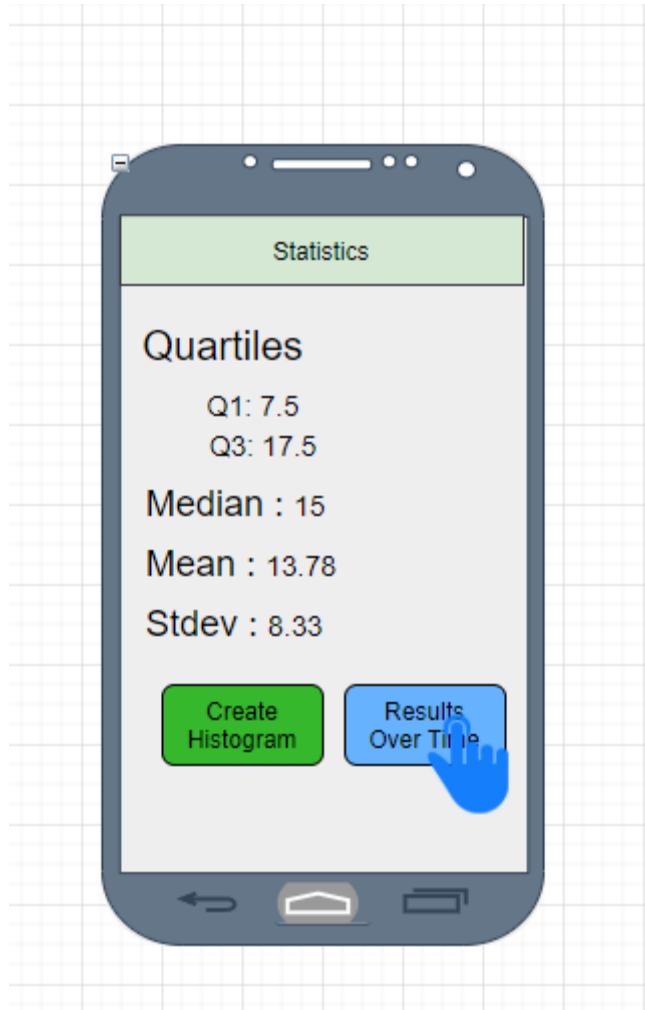

Results
Experiment:
Blue cars seen in Edmonton
UserID: 000000
Status: Ended
1. Result: 27
UserId: 000000
2. Result: 5
UserId: 256921
3. Result: 19
UserID: 002386
4. Result: 10
UserId: 172231
5. Result: 8
UserId: 114633
Long Click


Results
Experiment:
Blue cars seen in Edmonton
UserID: 000000 Status: Ended
Result: 27
UserId: 000000
Result: 5
UserId: 256921
Result: 19
UserID: 002386
Result: 10
UserId: 172231
Result: 8


Results
Experiment:
Blue cars seen in Edmonton
UserID: 000000
Status: Ended
Result: 27
UserId: 000000
Result: 5
UserId: 256921
Result: 19
UserID: 002386
Result: 10
UserId: 172231
Result: 8
Show Stats


Statistics
Quartiles
Q1: 7.5
Q3: 17.5
Median : 15
Mean : 13.78
Stdev : 8.33
Create Histogram
Results Over Time


Histogram
3
3
2
1
0
2
1
0
8
16
24
32
Back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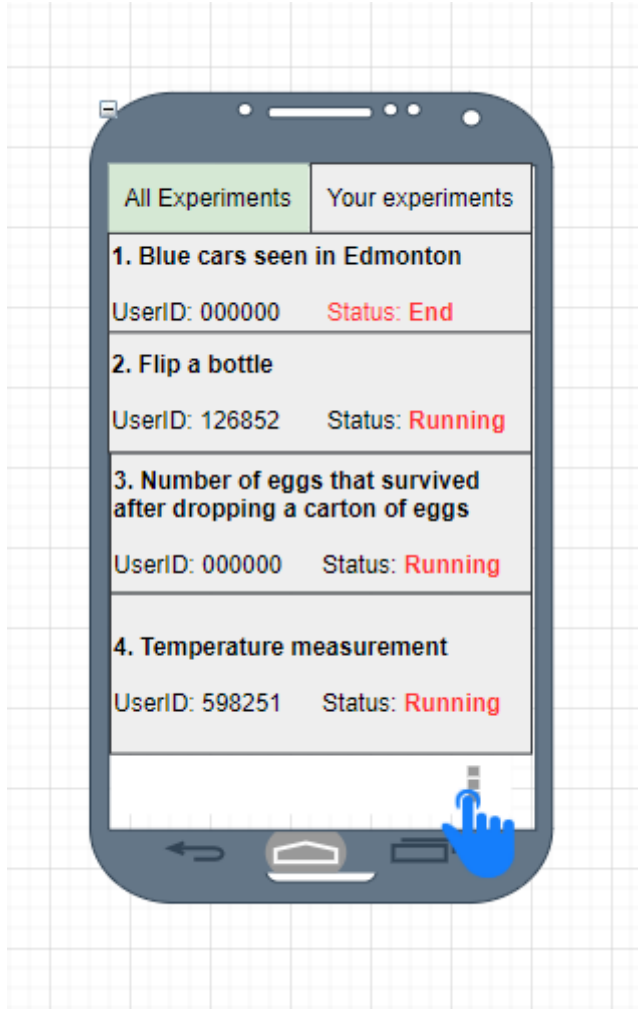
Q3: 17.5
Median : 15
Mean : 13.78
Stdev : 8.33
Create Histogram
Results Over Time


All Experiments
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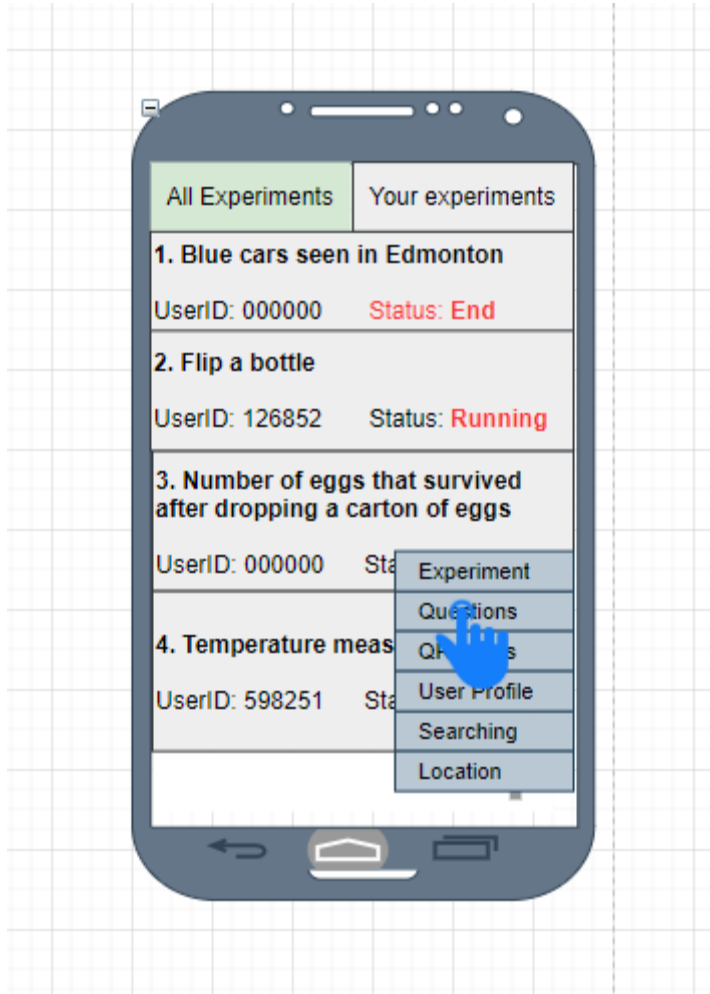
UserID: 000000
Status: End
2. Flip a bottle
UserID: 126852
Status: Running
3. Number of eggs that survived after dropping a carton of eggs
UserID: 000000
Status: Running
4. Temperature measurement
UserID: 598251
Status: Running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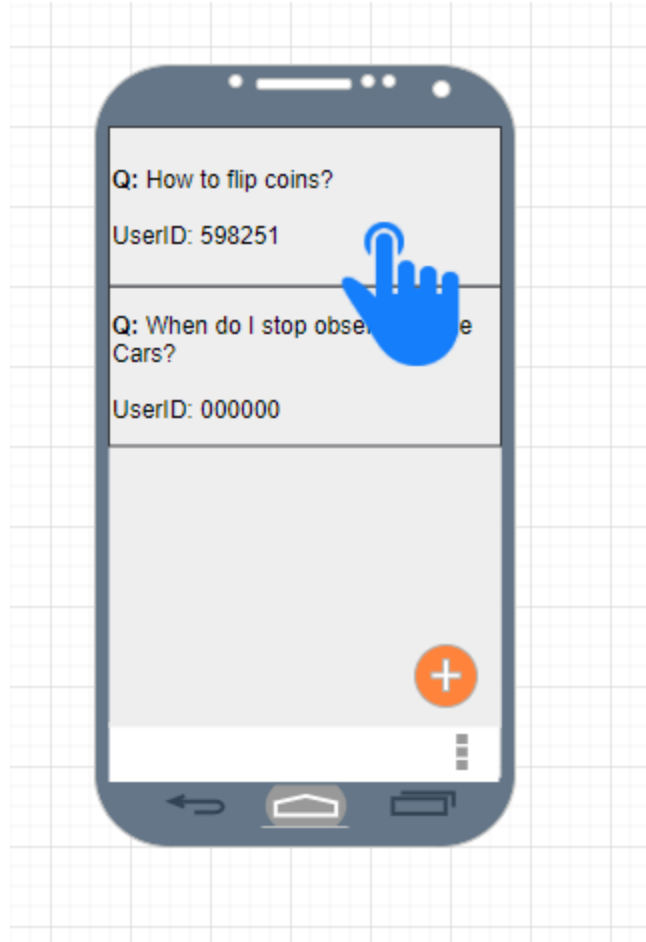
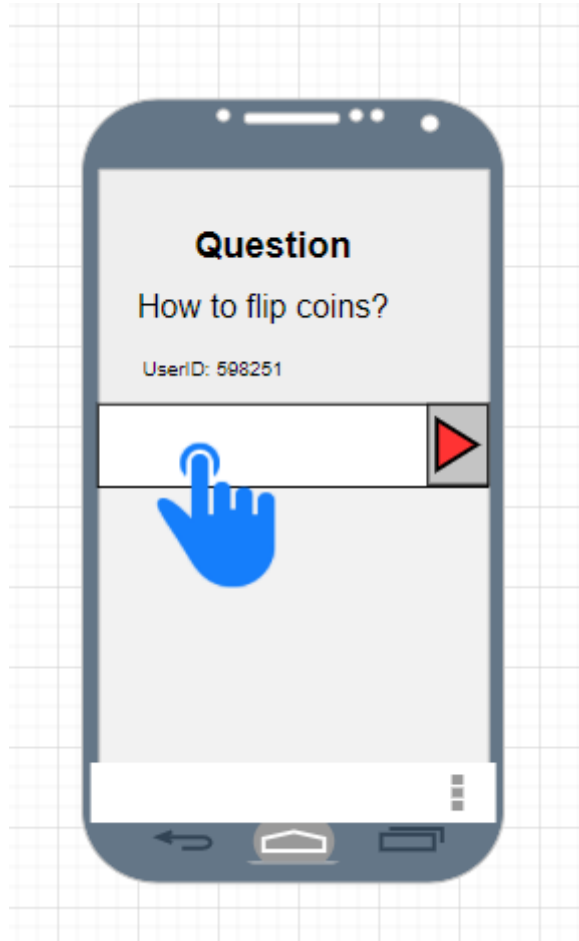
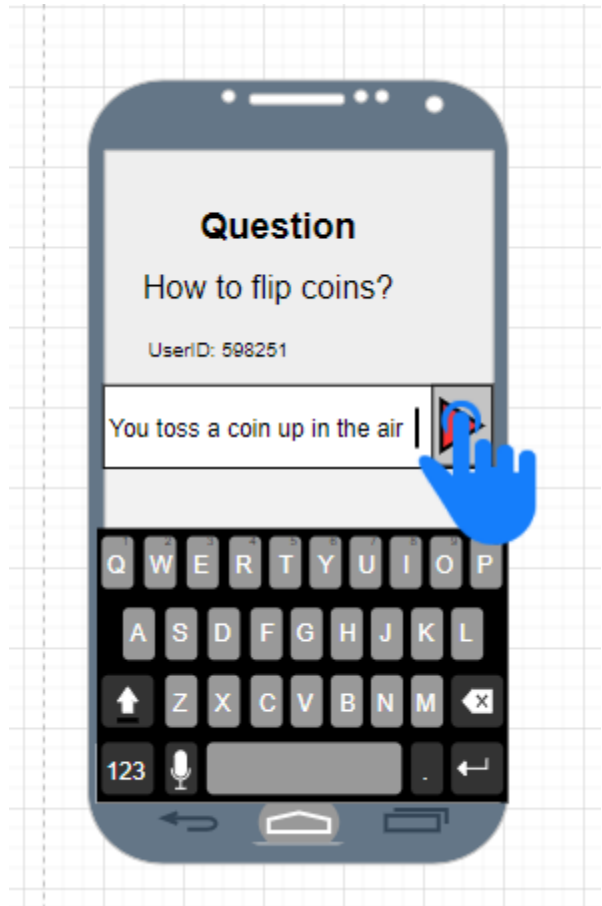
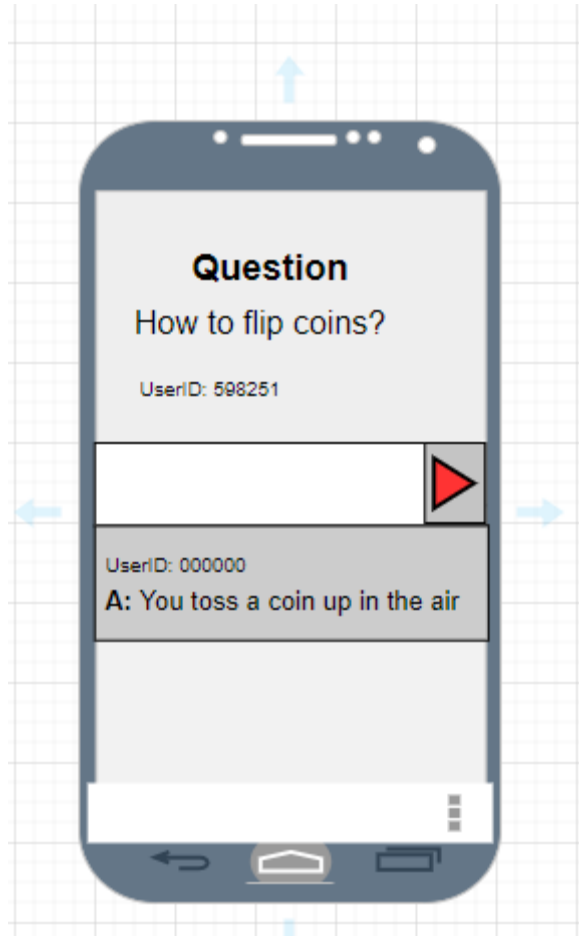
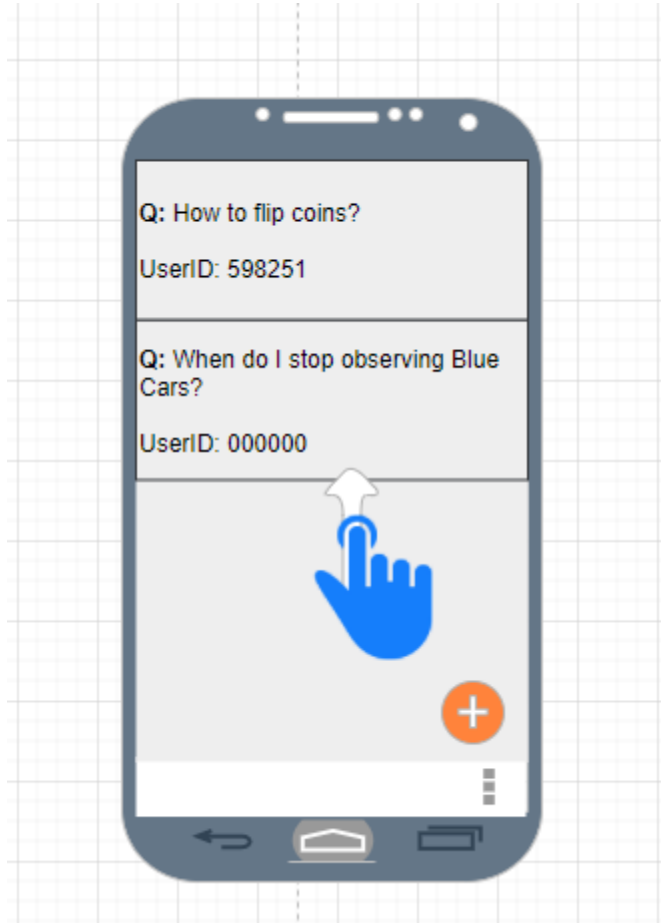
UserID: 000000
Status: End
2. Flip a bottle
UserID: 126852
Status: Running
3. Number of eggs that survived after dropping a carton of eggs
UserID: 000000
4. Temperature meas
UserID: 598251
Experiment
Questions
User Profile
Searching
Location

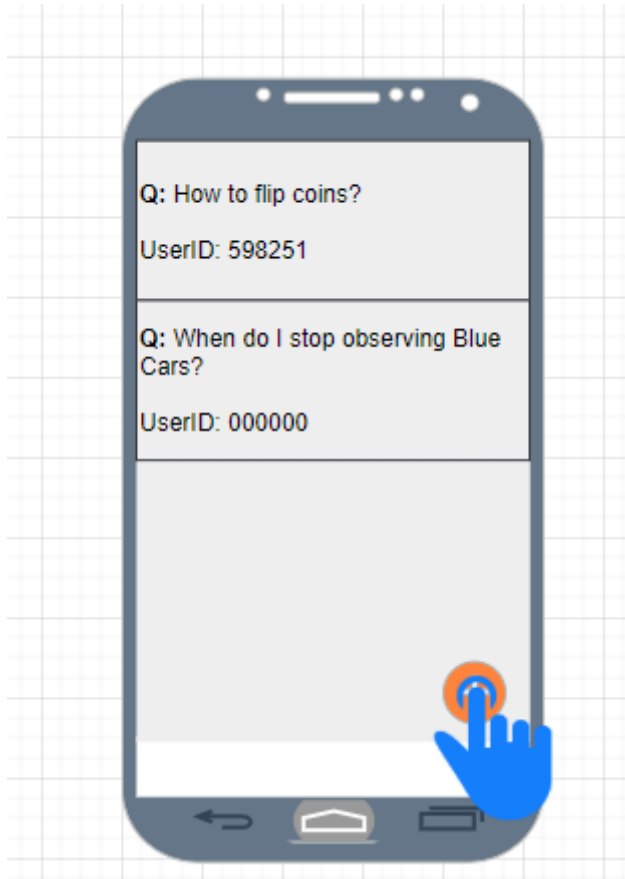

Q: How to flip coins?
UserID: 598251
Q: When do I stop obse e
Cars?
UserID: 000000

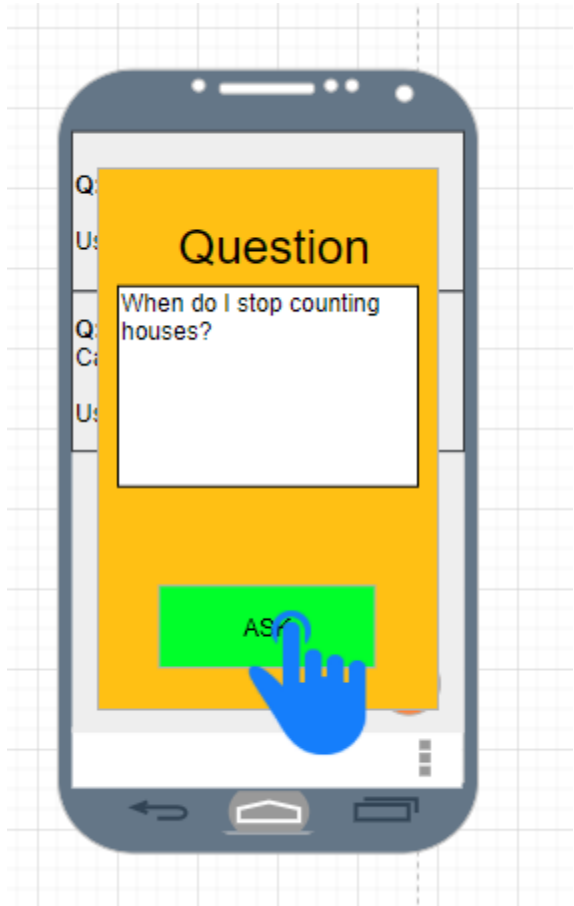

Question
How to flip coins?
UserID: 598251

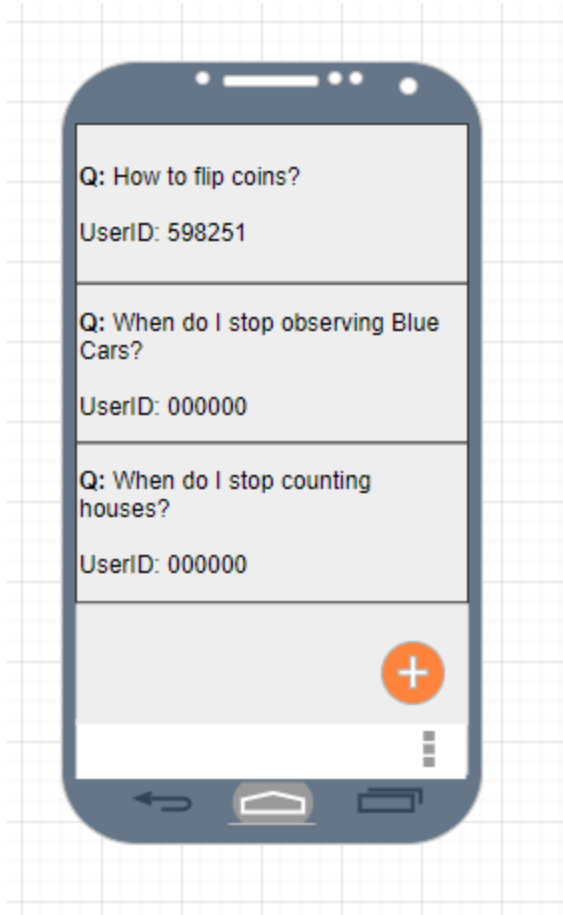

Question
How to flip coins?
UserID: 598251
You toss a coin up in the air
Q W E R T Y U I O P
A S D F G H J K L
Z X C V B N M
123


Question
How to flip coins?
UserID: 598251
UserID: 000000
A: You toss a coin up in the air


Q: How to flip coins?
UserID: 598251
Q: When do I stop observing Blue Cars?
UserID: 000000


Q: How to flip coins?
UserID: 598251
Q: When do I stop observing Blue Cars?
UserID: 000000


Question
When do I stop counting houses?


Q: How to flip coins?
UserID: 598251
Q: When do I stop observing Blue Cars?
UserID: 000000
Q: When do I stop counting houses?
UserID: 000000