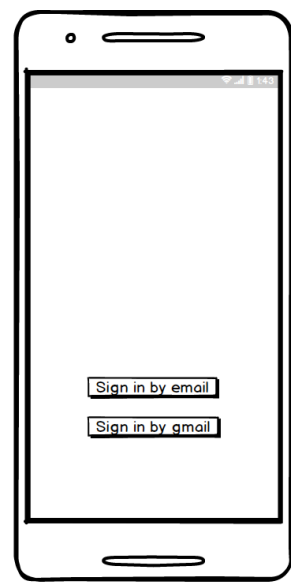
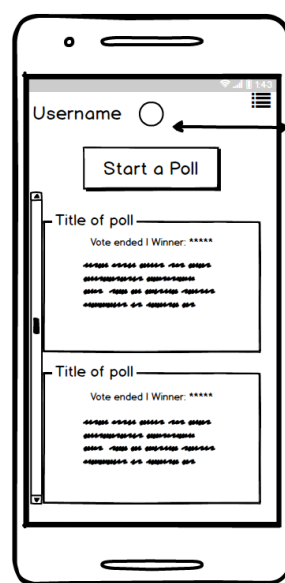


Launch your activity when you clicked on it



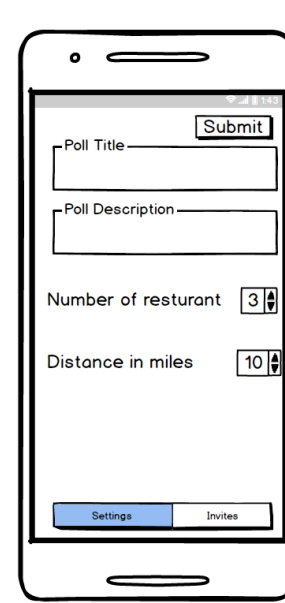
→

This UI will be provide by Firebase UI- We can login/signup with an email account

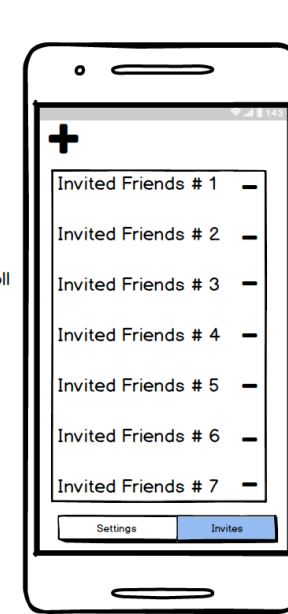


Indicate if the user is connected or disconnected

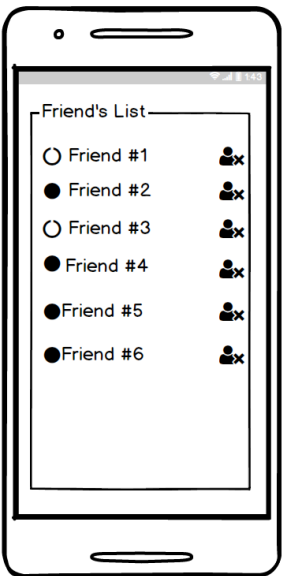
Previous polls, other user can view the results or join in on them if they are invited



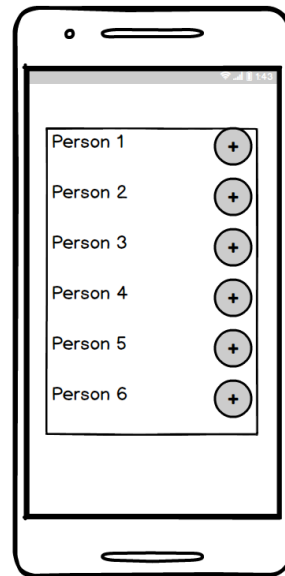
Provide a brief description of the poll



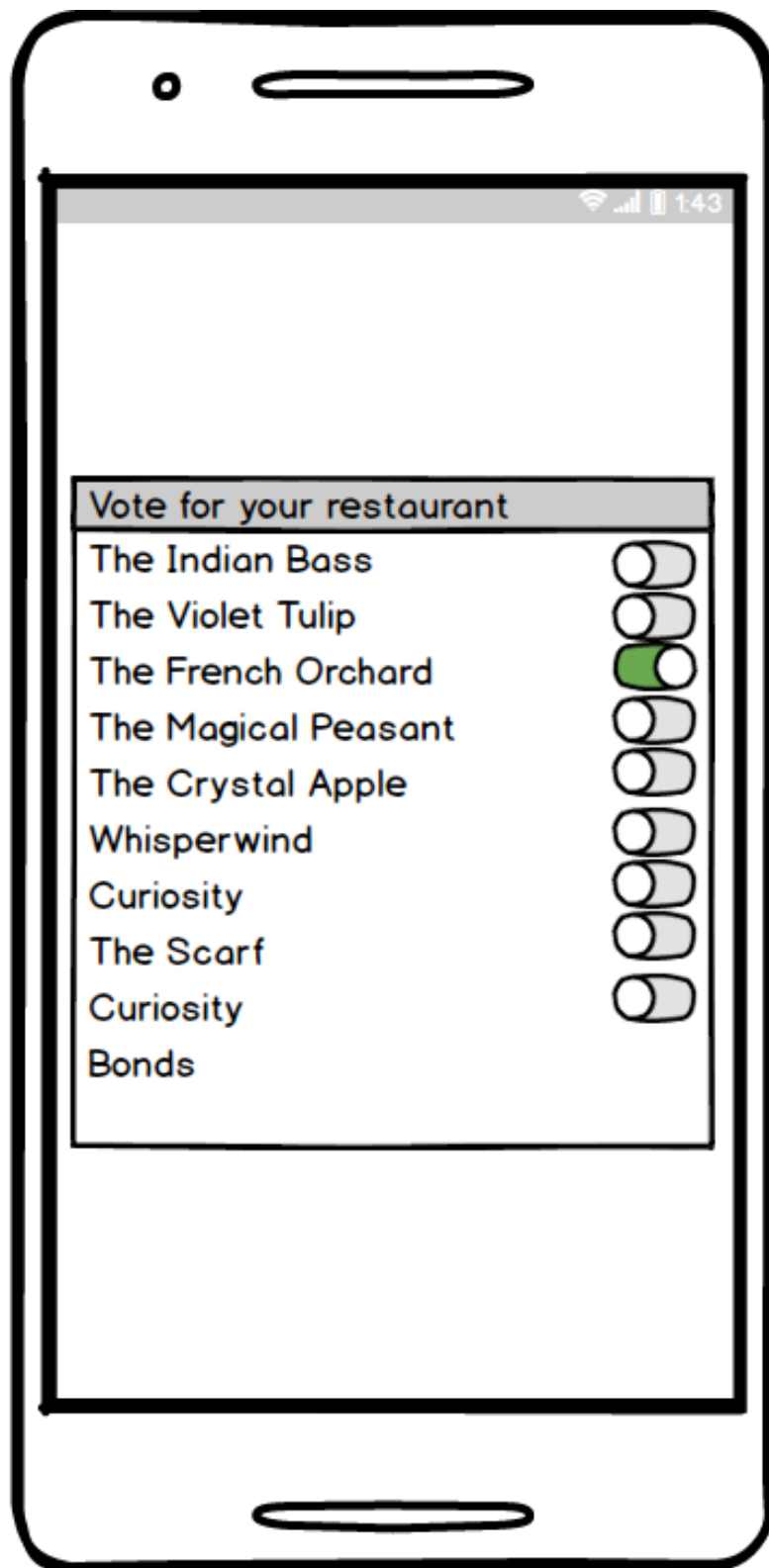
Invite people from friend list to the poll



Display all your friends  
Indicate if they are online or not  
Can swipe or click to remove them from your list



Display all the Registered users, click on the plus button will add them as the current user's friends



An Adapter/RecyclerView/ViewHolder . List all the available choices. Each choice allows u to make one vote

Click on an individual choice will launch the detail activity

Make sure to save the results somewhere

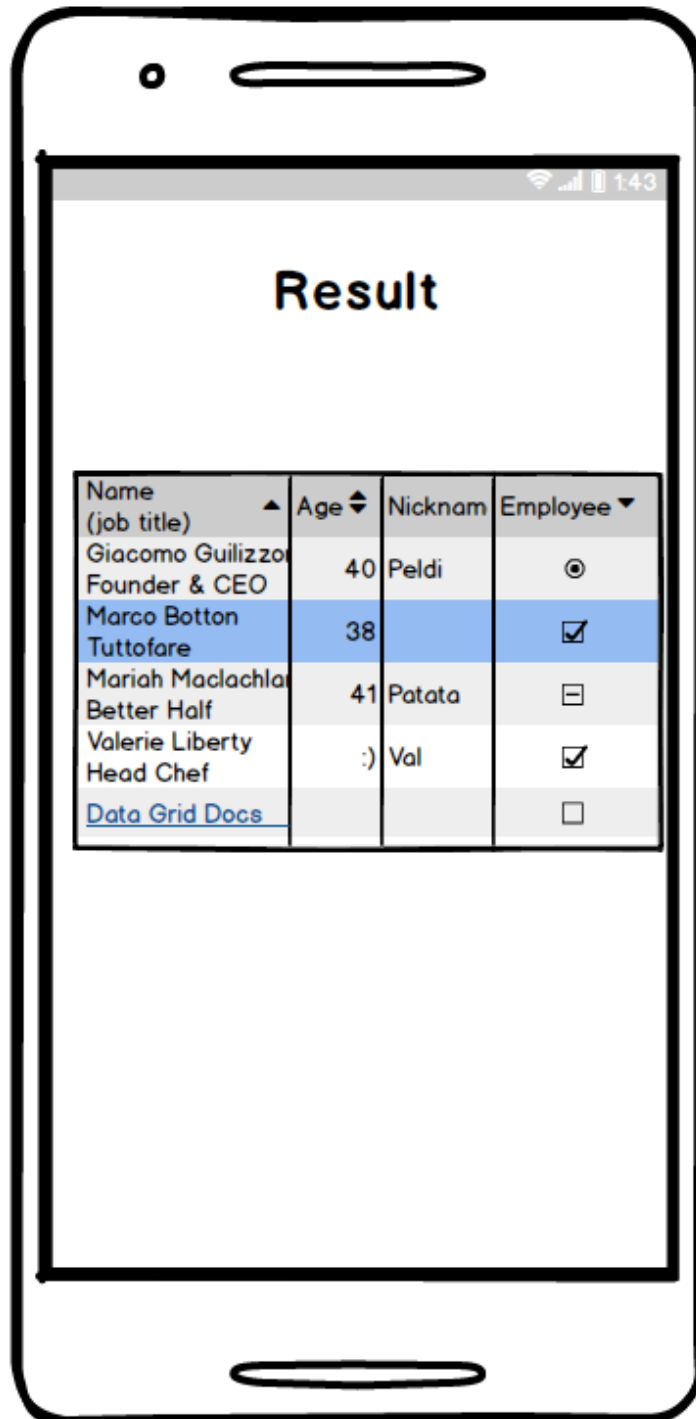


Make sure to clearly display the name of the restaurant

Need an option to display the location of the restaurant on a map (it doesn't have to be on this activity, you can launch another activity if its easier)

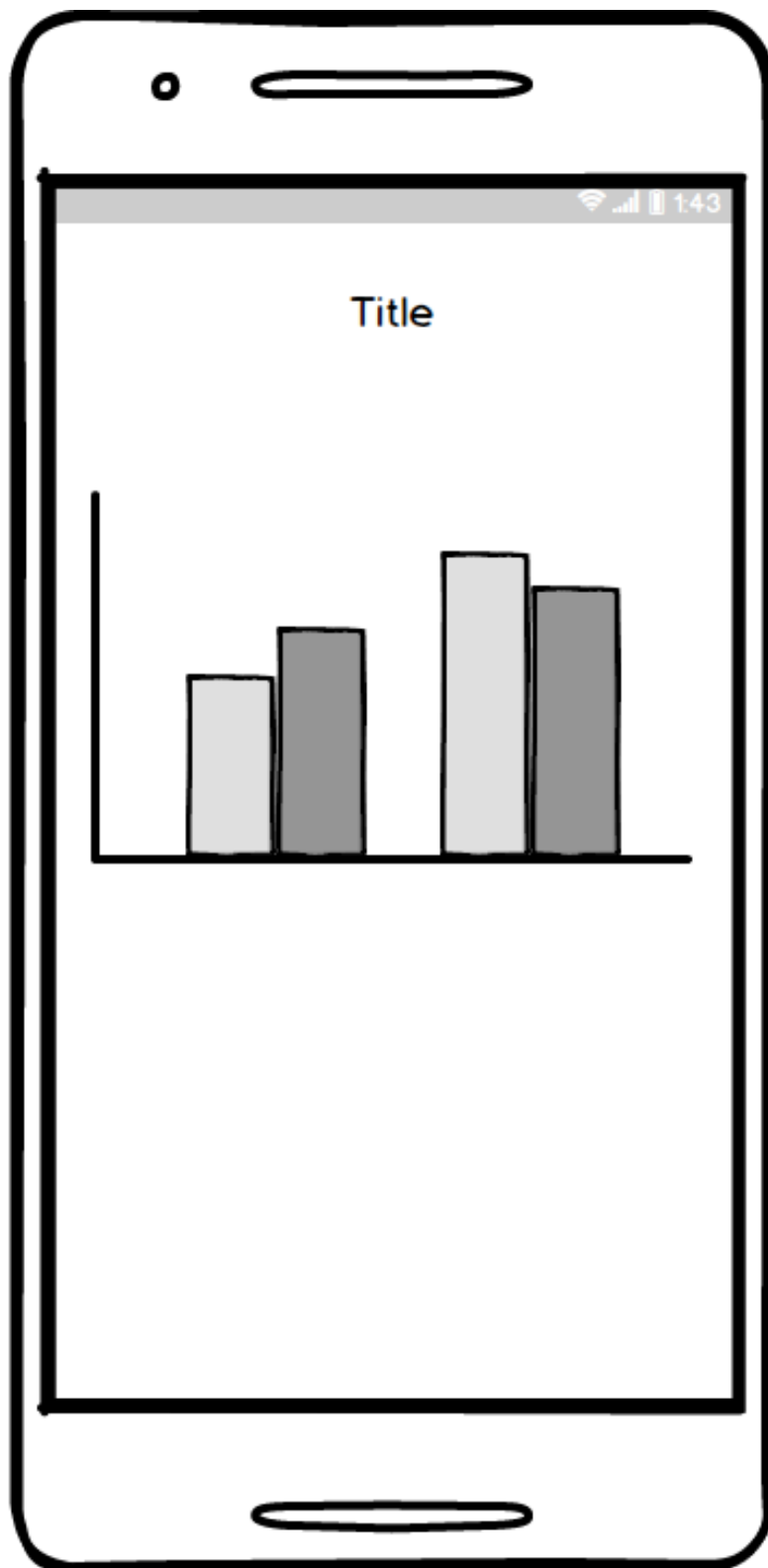
Display the "Details" of the restaurant( Price, address, food type, etc..)

Display the winner.  
Display the detail if you're into  
that kind of stuff.



Display the winer as the header

Display a table of all the voters and who they  
voted for and any other revelant information

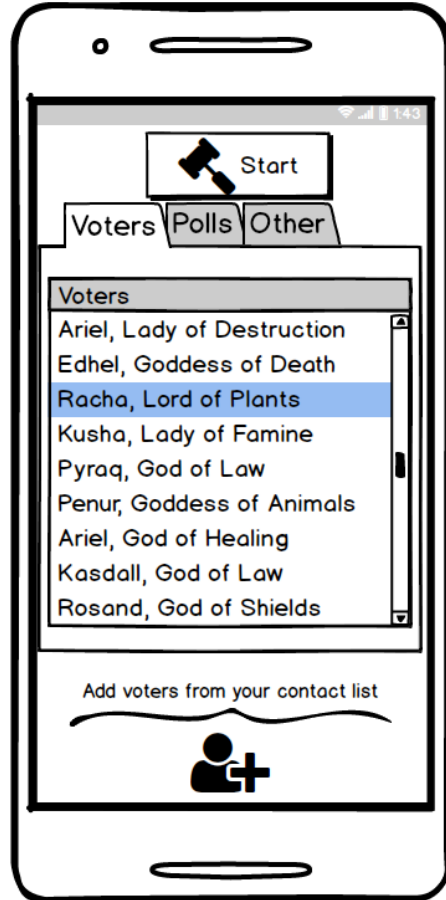


Display the winner as the header

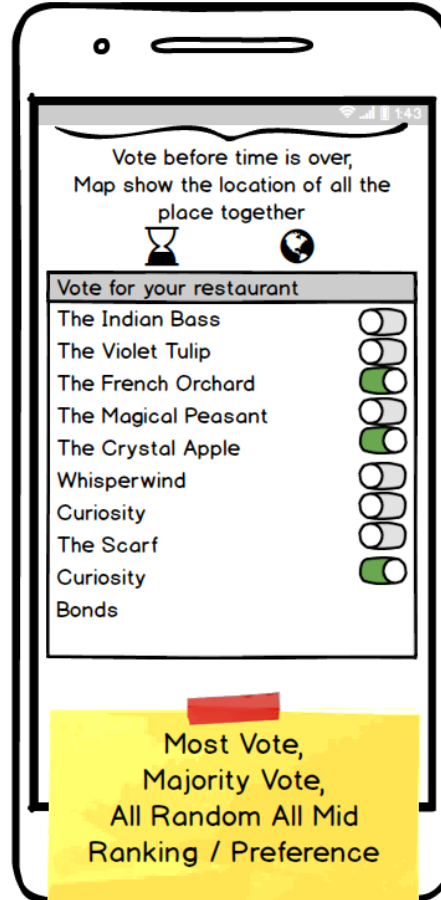
Do this last: you can use this android library:  
<https://github.com/PhilJay/MPAndroidChart>, or  
Javascript (<https://d3js.org>), or any other  
libraries you like, to draw the pie chart



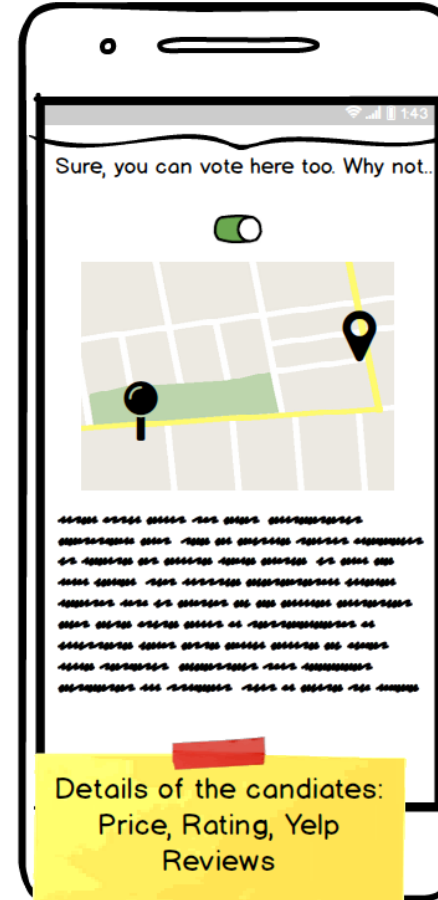
Each user have a private profile of their votes/previously selected restaurant  
App will do its best to not include those



When the user shakes their phone, the vote timer decrease.  
(Register your contempt responsibly)



Swipe left / right to view the detail of each choice



Display the winner.  
Display the detail if you're into that kind of stuff.

