YOBO - Your Best Option !

FOMO Fear of missing out







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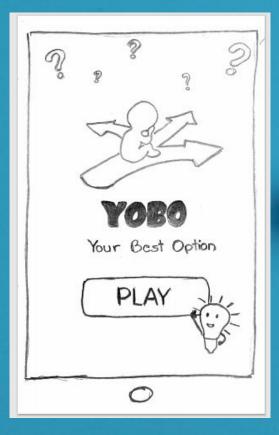


Value proposition

YOBO: "helping people make a decision and help the FOMO disappear"

Problem/Solution overview

A lot of people suffer from FOMO (fear of missing out). It gets them paralized and holds them from making a decision. YOBO is the best solution exactly for that, taking their mind off of the pressure by playing a nice game and helps making a decision by returning an option to take after destiny which combined with gaming skills influence this game and the winning choice.



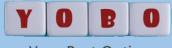
Sketches



Set up the game You can't decide what to choose? You fear it is not the Best option? Enter u options and eliminate one by one in each level. If you finis level 3 you will have a winning option. If you don't like it, go Back.					
[1. [2.					
3.					
(1. (PLAY)					
0					

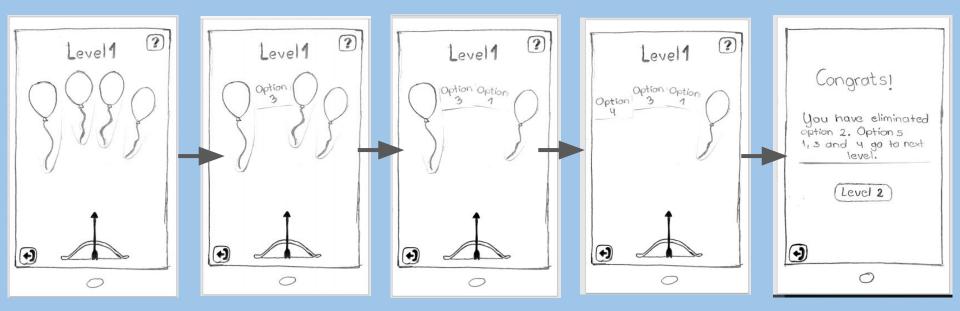






Your Best Option

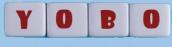
Level 1







Level 2



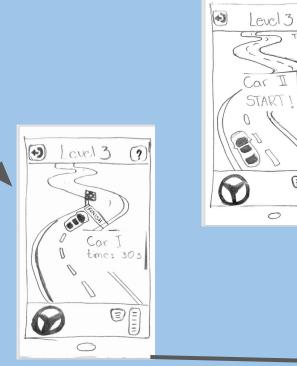
Your Best Option

2 2 2 Level 2 Level 2 Level 2 Option 3 Option 1 Option 1 Congrats You have eliminated option 4. Options 1 and 3 go to the next level. Level 3 O O •] •] •) C •] 0 0 0

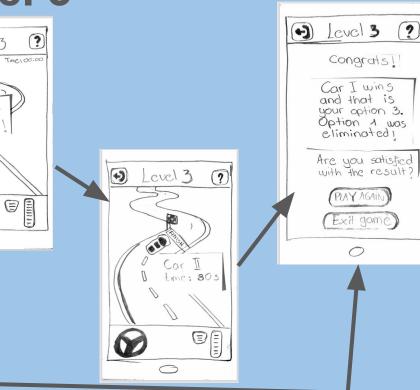


















In this level the user sees 4 balloons and each one of them represents one option of action from the options the user entered. The user's goal is to hit 3 balloons to continue to the next level. In this level the option of the balloon that the player didn't hit will be removed and not be available in the next levels

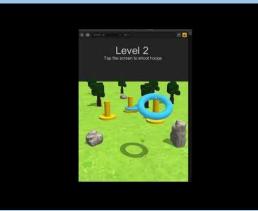








In this level the user sees 3 polls that each one of them represents one option of action from the remaining options. The user's goal is to throw the rings around 2 polls to continue to the next level. The 2 options from the polls that the player successfully throws will continue to the final level.







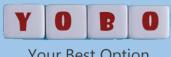


In this level there is a race between 2 cars that each one represents one option of action from the remaining options. The user will race with each one of the cars against time. The goal is to finish the race as fast as possible, either way the car that will finish the race in the shortest time is the suggested option of action the user needs to take.





Game Testing Methodology



Your Best Option

<u>Participant</u> <u>number</u>	<u>Age</u>	<u>Country</u>	Procedure - 2 testing methods, each participant plays in one of the methods and then gives his criticism.
1	53	slovenia	participant play each level. after playing the participant level gives criticism to the level he played and continue to the next one. after finishing all 3 level the participant gives criticism to the all interface.
2	28	slovenia	participant playing all 3 levels and after finishing the participant gives criticism to the 3 levels and interface.
3	25	israel	participant play each level. after playing the participant level gives criticism to the level he played and continue to the next one. after finishing all 3 level the participant gives criticism to the all interface.

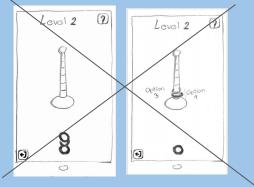






things we learn / change as a result

Level 2- the interface wasn't clear to the participants, the game wasn't attractive enough for FOMO



Congrats

Car I wins and that is your option 3. Option 1 was

eliminatedi Are you satisfied with the result?

> PLAY AGAIN Exit game

All 3 levels - the user wants an option to re-do level if ·) Level 3 ? they are not happy with the result and they don't have the option. So we added the option to re-do the level if they are not happy with the level result.







Limitations/tradeoffs of the current prototype

- Level 3 the cars are racing against time, each car in her turn. Instead of the cars racing at the same time against each other
- There is no screen of entering text to describe each option

• There is no continuity between the levels, each level is in a different game





Wizard of Oz techniques

Prototype overview

• Continuity - the 3 levels are in different games, but the user feels that he moves from each level to the next one.

 Humanity (animation) - the user feels in each level that the object (ballon\poll\car) is actually an option.





Hard-coded features

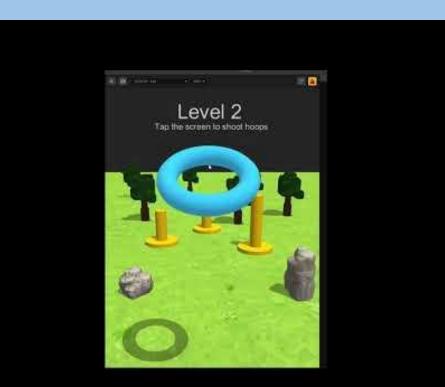
Prototype overview

- On the paper prototype we enter which decision is being revealed
- According to that, we display which decisions passed the particular level
- In level 3 of the paper prototype, we enter the time of driving for each car and compare them by ourselves













Your Best Option

Questions?