

## NEEDS:

*What need does your proposal cover?*

*Our app covers the need to be able to save the time of the teaching staff, either to avoid class or to save time at home*

*What type of users are you targeting?*

*It is intended for teachers*

*How important is this need for the potential user of your solution?*

*Its importance is that it saves time which the students do not lose so much class and they can learn more, it does not fail because it scans the faces, and it is absolute comfort.*

## APPROACH

*What is your solution?*

*Our solution is not to lose class and especially that the teacher does not have to worry about passing the list and once corrected the exams can not be wrong to put the note of another classmate.*

*In what way, different from the usual, solve the problem?*

*With this app, you take a picture of the class and there are no problems, and like the exams and you will not have to worry.*

*How do you offer your solution to users?*

*As a convenient and cheap app you only pay 0.99 cents 5 months.*

## BENEFITS:

*What concrete benefits does your proposal offer? Our proposal provides a benefit to teachers because it provides a much easier and faster work since just entering the class facilitates the teacher and makes him lose less time in class and can dedicate him to teach instead of having that to pass list, to put faults ... Also the teacher as soon as entering class can see the different levels that there are in class. The teacher, when there is an exam, takes a picture of the note and puts it on who the exam is directly and it is filed directly in a folder with all the exams. This stack is called escanprof the beneficiary of this application is really the teacher, but the student the second because it is filed and then the average automatically. What improvement does your solution offer regarding the way this need has been covered up to now? This application offers you a comfort compared to other applications and a higher speed since there is no need to waste time on the list and more precision when putting the notes to the students.*

## COMPETITION:

*What other existing solutions solve the same problem? This application is much more advanced than the current called Seneca which takes more time to pass list doing it one at a time, on the other hand our app Escanprof has the most advanced technology that consists of taking a single photo and you would have the list of your class with four options that are the absences of attendance, delay, presence in the class and the new created that is to value the behaviour of precise form, that is to say given his work, participation and attitude. And I refer with precise form to that only with the facial recognition taking the previous photo when going through the list, the four previous*

*options are configured according to the behaviour and this is what the differences of the competition none before achieved these aspects, but thanks to Our advanced technology exceeds expectations. For that reason, it is not coincidence that our application right now is one of the most downloaded in the apps market for the school public sphere.*

HOOK:

Our project is an application called Escanprof for teachers that consists of having a list of the students of each class with their first and last name, and a photo of each one, each time they are ready to put the lack of assistance, they just need to take a Photo to the class and automatically the phone camera scans the student's face and lists the class attendance on the date the photo was taken. Also at the time of putting the notes you just have to put the note of the winged student of your name and class, take a picture and automatically the application puts it in its box. This application is made for the convenience of teachers, so it is also designed not to miss classes.