

REQUIREMENTS PROGRESS DOCUMENT

Pero Education Development Foundation

1. **Login & Sign Up** Page

- After the splash screen; the user should be presented with the “**Log In**” page. You can use twitter.com app as an inspiration of what I want. Please remove all the button and let the access be straight forward.
- When app is launched; user see the splash screen;
- Then user is presented with the “log in” page. The page has both “Sign Up” and “Forgot Password” links
- **Lon In example**

Prénom

Mot de Passe

No account yet? Create one

Perdu mot de Passe?

Connexion

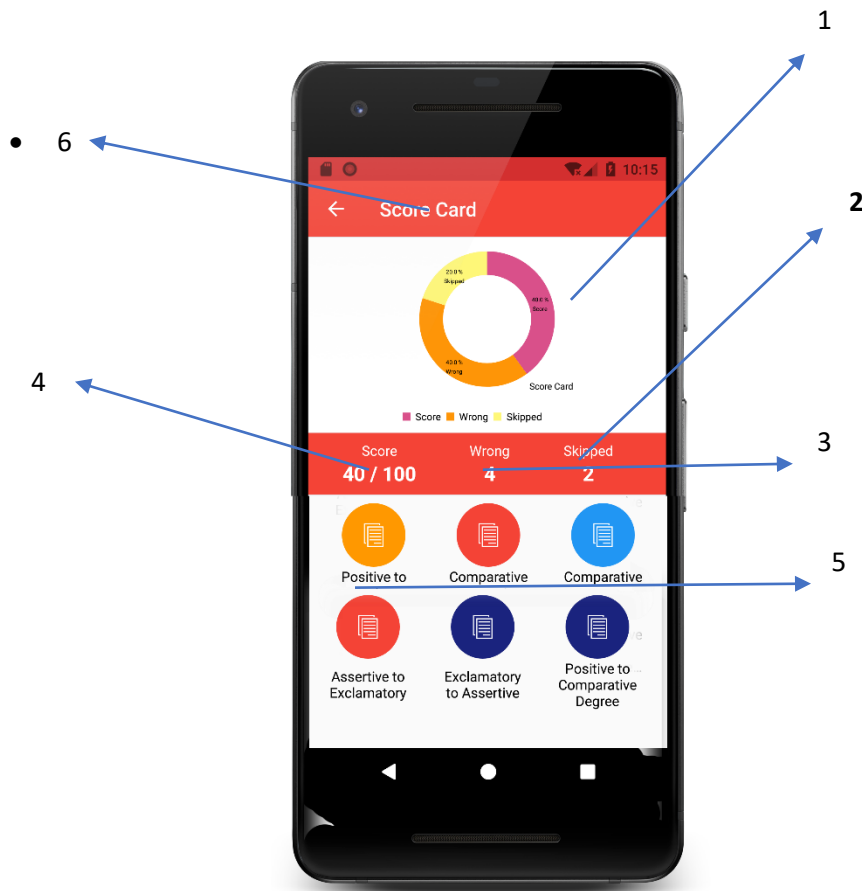
- Please note that the first field on the login page should prompt for “Phone Number” which is used as “Username”. Currently, I see the prompt is for the name.
- **Sign Up example**

- Please note that you can leave the icons in the form fields. We just need to remove all the buttons and keep the access neat and simple.
- We don't need to have a link for "Terms & Privacy Policy" on the log in/sign up page.
- Please ensure that the login fields accept only numbers minimum 10 and maximum 12 digits
- Consider the following items to be used as labels:

○ Sign Up	=	<i>Inscription</i>
○ Sign In	=	<i>Connexion</i>
○ Name	=	<i>Prénom</i>
○ Phone Number	=	<i>Numéro de Mobile</i>
○ Password	=	<i>Mot de Passe</i>
○ Email Address	=	<i>Adresse Email</i>
○ Forgot Password	=	<i>Perdu mot de passe?</i>
- Note that on the sign up page, the user is requiring to enter the Username. Please make sure that the "Username" field should **not** be the "Name" field as users will use their telephone number as username.
- We can adjust all the message box once we are done with this first part. I will ask you to send me all the English sentences that are part of the message box on users' actions so that I can have them translated into French.

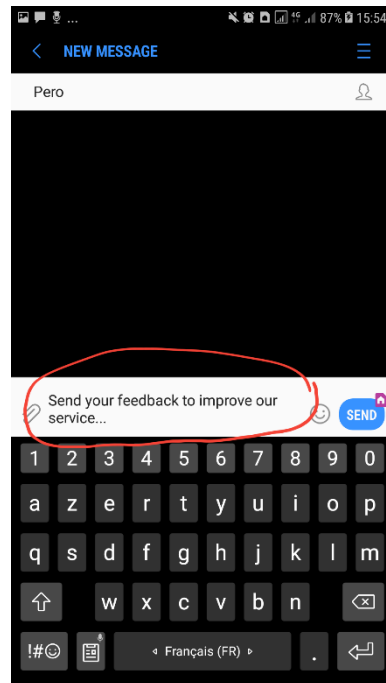
2. Dashboard or Landing Page

- The dashboard is the landing area of the entire software. I am expecting to use the "ScoreCard" page and the "Category" page together to make up the dashboard. If the user finishes to do a quiz; the user should be redirected to a scorecard page that gives him the report of the text they shall completed.
- 1 The pie chart can be used to show score from the previous quiz. If the student is new and has not taken any quiz, this chart can be green showing 100%. Or you can think of a statistic that is easy for you to implement with that pie chart
- 2 Should show number of categories (quizzes) already completed. For new users, the number should be zero
- 3 Should show the credit that the user has in his account. Remember the user need to have credit for them to do a quiz. So we have agreed that we can adjust credit from the WP and also each credit (\$1) gives the user a 10 hours' access to a category.
- 4 this is the number of hours that the user has for a category. For new users, we shall give them like 5 hours demo that they can use to run through the category.
- 5 are the main categories. We can have like 6 default category on the dashboard and if someone is looking for a category that is not on the dashboard, it can be found on the "items" menu. Please note that I don't want the category to show as in those big square. I want them to be the small round like on the dashboard.
- 6 is obviously the menu navigation and the appname "exetats"



3. Support Section

- The support section should have 3 options that came with the default software. We need to give a chance to users to either call us, send us a message via sms or email us.
 - Please add the number **+27 83 766 7999**.
Please ensure that we are able to update this information (main telephone number) in WP. Hope you are not going to hardcode this section so that if ever we want to maybe put a support team in Congo, we have to make an update on the website. I want the admin to update the telephone number from WP
 - Please ensure that the number for SMS also is the same. This number should also be used to send the proof of payment for Mpesa.
Please remove the text in the “Message” link. Users should be able to send an SMS or the proof of payment they receive from their bank once they have processed the Mpesa



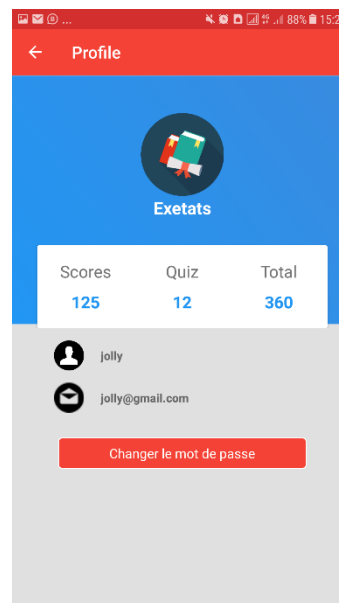
- Please remove the link “Adresse Email” as it is useless. Users can send us SMS and call on the phone is already enough contact for us.

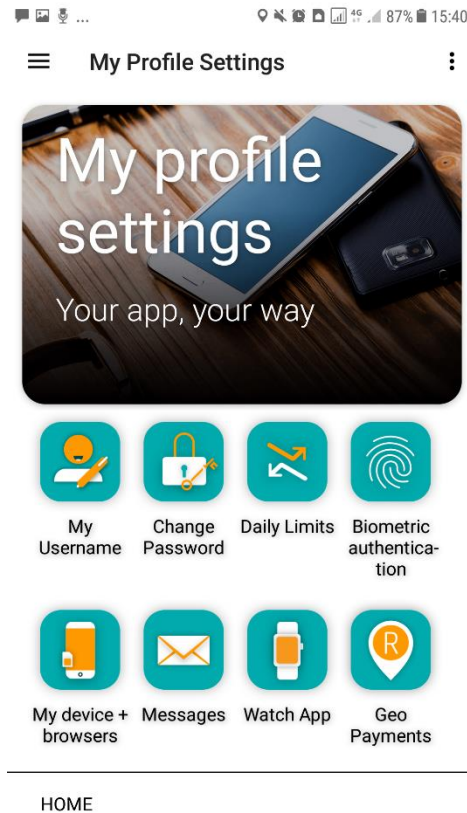
4. Parametres (Settings) Page

- Could you please remove the link to the **profile** from the logo and make sure that the changing of password and profile update be done in the Parametres (settings) page?

The screenshot below is an example of the settings page from my banking application. I guess we can copy the logic and get some icons like we have in the profile to assist users to be able to do the following:

- Change their password
- Increase the font size
- Activate notifications
- Change email address
- Load credit to his account
- Check credit balance





- Please note that we need to be able to show the user how much credit (in terms of hours they have to do their quizzes).

5. FAQ (Conseils) PAGE

- Please ensure that the FAQ page loads like the “Parametres (Settings) page. When the user clicks on the FAQ link, the user should be presented with the menu which are actually posts that we are going to be creating in WP. That will be assisting the users with few information on how to use the app.

Even the plugin you are using now is fine but we need to be able to have links that user will click to find a “how to” on the issue they are having. Once you are done fixing this, I can already start loading information in WP.

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6.