

7kamy

Start today: 25/10/2013 → 6/11/2013

Building a simple mobile application that stream data from : facebook :: RSS :: youtube :: twitter :: instagram :: soundcloud

the app is a portfolio for a singer to demonstrate and show his last activities and albums as well ,

the app scenario is :

- landing screen with welcoming contain side menu effect
- facebook/twitter : show custom feed with latest updates on these 2 social network
- instagram : a feed to display a collection of photos from instagram for specific account
- sound cloud : a feed to display the playlist of that singer
- youtube : a feed to display all videos in singer youtube channel
- RSS : to shows latest activities that will be streamed from our server

once the user click on any element in any feed he will see it in independent screen that could contain video player / audio player / image view

the design is PSD fully layered and server API is ready, we are looking for this app to be work on IOS/Android

This is the screens

Still missing 1 screen that will display the content after user select it from the list view. So will add later.

first of all i wanna discuss the menu

it will be sided

Flip like paper

you can take it from here

<https://github.com/honcheng/PaperFoldMenuController>

For Android if not you can make it slide normally like facebook

1. Homepage:

It contain the social media buttons once user click on it an embedd browser (inapp-browser) or (child-browser) will open the social network link and loadit in that webview
and there is on the top left the menu button that when user click it the menu will slide as i mention above

2. Menupage:

The menu item in order from top to bottom :

- latest news (json from server) (cái này sever nào nhỉ?)
- songs albums (soundcloud)
- image gallery (instagram)
- video gallrey (Youtube)
- social media (FB/Twit)

this is the items and it is definintion

each one will show a list view of streamed data

now will see how this stream data will look like foreach one latest news

3. Latestnews

This list view contain each news coming from server each list-item contain title - summry - thumb and i will replace the comment icon with read more and i will updated

and this list is scrollable and user can refresh it but drag it down to see loading icon that will check if there is new items

once user click on any of this list it will take him to the view screen

this screen design will finish within 10 hours as design agency promise

4. PicturesScreen:

Image gallery (instagram)

this list-view will contain images that streams and comes from specific instagram account each list-item will have title - the image - the comment icon will be replaced with share button

5. Songspage:

Song list (soundcloud)

these list comes from <https://soundcloud.com/>

this guy songs will be uploaded here and in the app users can listen to it

each list-item will contain : title - play icon - category

once user click on it he can listen to the music

will add to it share button for each list-item

6. Videospage:

Video list (Youtube)

whichs similar to image and songs but will stream from youtube

7. SocialMedia:

Social media whichs will stream from facebook and twitter and i would like to ask if you can mix the 2 streams and sort it depends on date to display mix list of facebook and twitter

i belive this kind of app is piece of cake for senior developer because it is all about streaming from ready apis as json and display it to fit the design

Once we got this done perfect you will have the other projects immedety
(Khi hoàn thiện project này tốt thì sẽ nhận được thêm nhiều dự án khác)

[10/24/2013 9:08:45 AM] moe85: deliver on time

i have 10+ app project in my hand right now

**[10/24/2013 9:13:28 AM] moe85: i will test this in this app and
after done we will estimate this after having real
business**

**Once we got this done perfect you will have the other
projects immediatetly**