

Tenoric Process Book

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The Art Institute of California – San Francisco
Design for Mobile Devices - GWDA382
Quarter – Fall 2014
Instructor – Max Kelly

Statement of Purpose: (Rough)

Tenoric is a music player app that will allow the user to input a keyword for their current mood. The app will then play certain music based off of that keyword. It will keep track of the keywords that the user has entered and will present them on a timeline that will allow the user to see a progression of their mood over time. If it seems that the user is in a bad mood for a while, the app will suggest genres that may help boost their mood.

Objective:

Design an app that will not only allow a user to listen to music based on their current mood, but will give feedback as to how they are doing over time and will provide suggestions for certain genres if it seems like the user needs a pick-me-up.

Technologies:

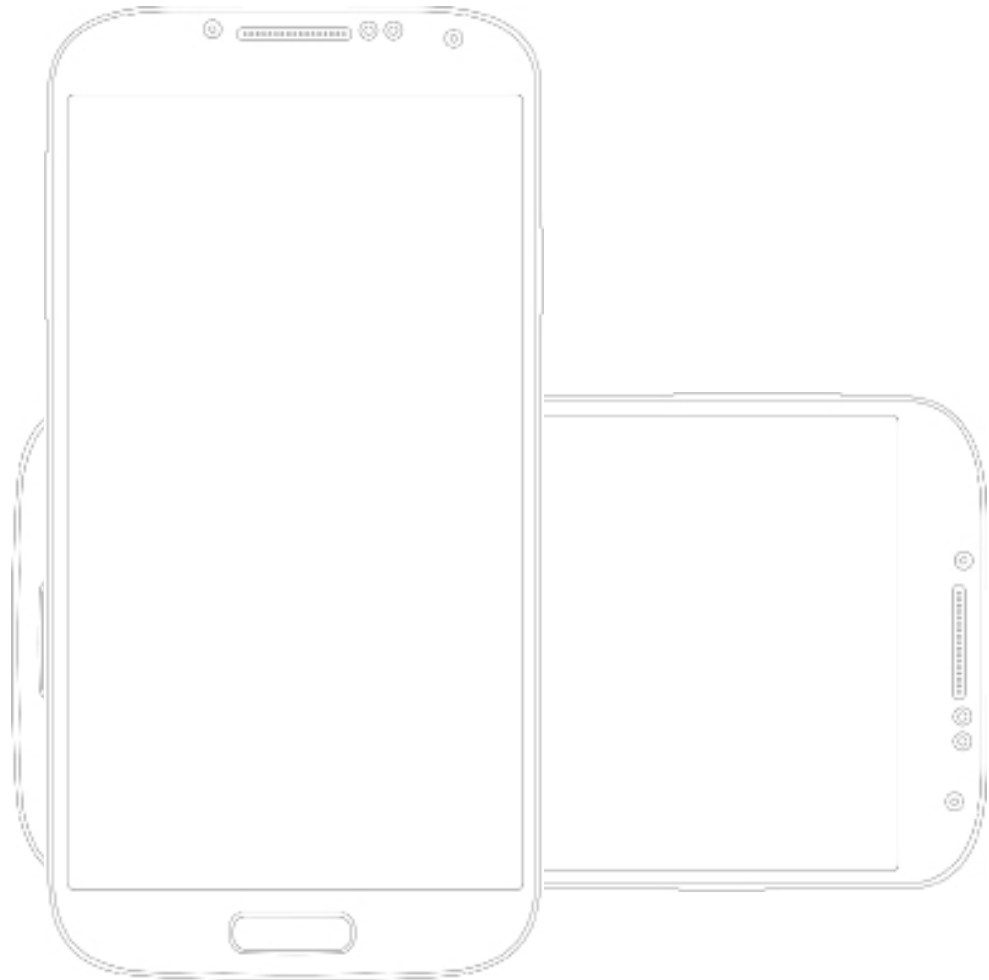
Design: Illustrator and Photoshop

Prototype: Invision

Designed specifically for Samsung Galaxy S4

Specifications:

1080 x 1920 pixels, 5.0 inches (~441 ppi pixel density)



Strengths

- Caters to a specific mood
- Tracks your mood over time to view on a timeline in the future
- Almost everyone listens to music based on their current mood

- Apps already exist that have a mood feature
- No function to search by specific artists or albums
- Maybe too specific for a general audience

Weaknesses

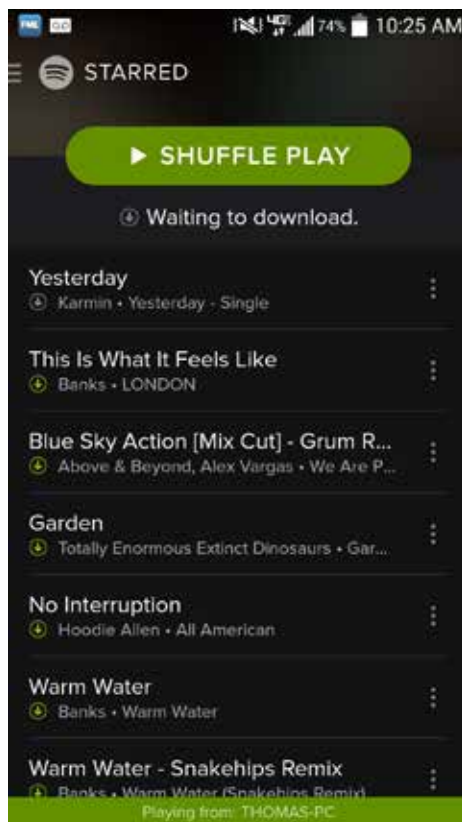
Opportunities

- Allows a combination of multiple moods in one station
- Suggests a playlist for those who maybe need a pick-me-up

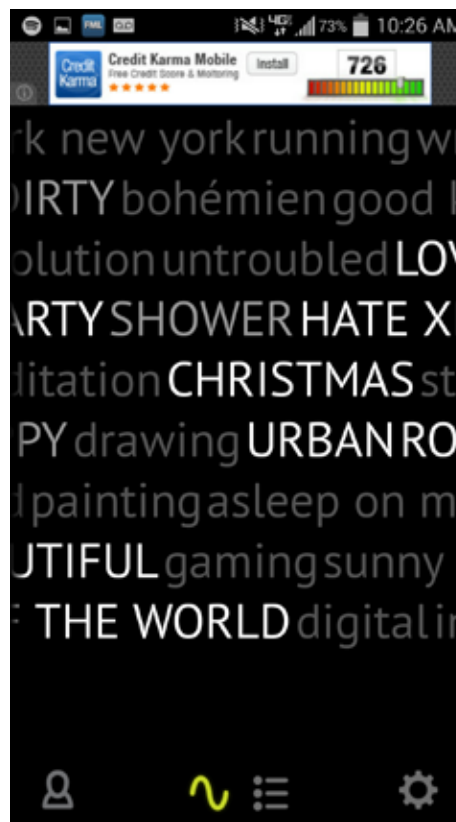
- Spotify and Pandora are major competitors and already have a large user-base and have a great user experience value

Threats

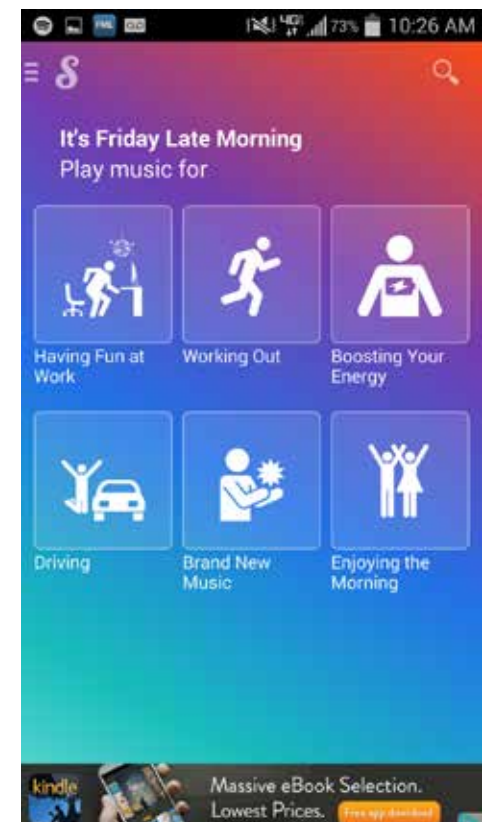
Competitors:



Spotify



Stereomood

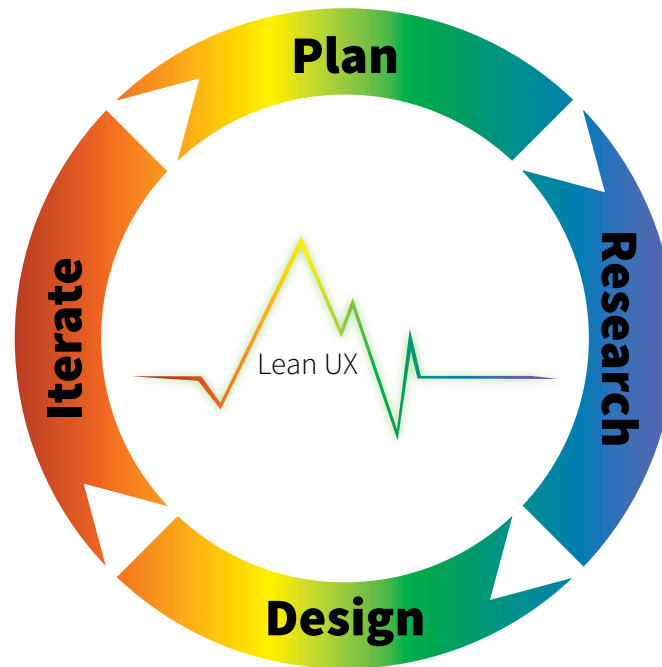


Songza

Competitor Comparison:

	Spotify	Stereomood	Songza
Content Features			
External Website	x		x
Cohesive Branding	x		x
Specific Song Selection/Search	x		
Music by Mood	x	x	x
Ability to Create a Playlist	x		
Favorite Songs	x	x	x
What's Popular	x	x	x
Facebook Connect	x	x	x
Technical Features			
Ease of Use (UX/UI)	x		x
Navigation	x		x
Registration/Login	x	x	x
User Profile	x	x	x
Social Media Sharing	x	x	x
Specific to Mood		x	
Mood Tracker			

Project Approach:



Lean UX breaks down the silos and brings stakeholders, business development, analytics, software developers, and testing to the same whiteboard. The design is not performed in a vacuum, but on-site.

Target Audience:



Age Range: 15+ y/o

Individual Interest: Users have the desire to find new and interesting music.

Income Level: No set income, but must have the ability to own a cell phone with internet capabilities.

Mobile Platform: iPhone or Android

Education Level: Low to High. Must be able to navigate a smart phone.

User Persona:



Ophelia Summers

Age: 24 y/o

Gender: Female

Profession: Hiring rep for a San Francisco startup.

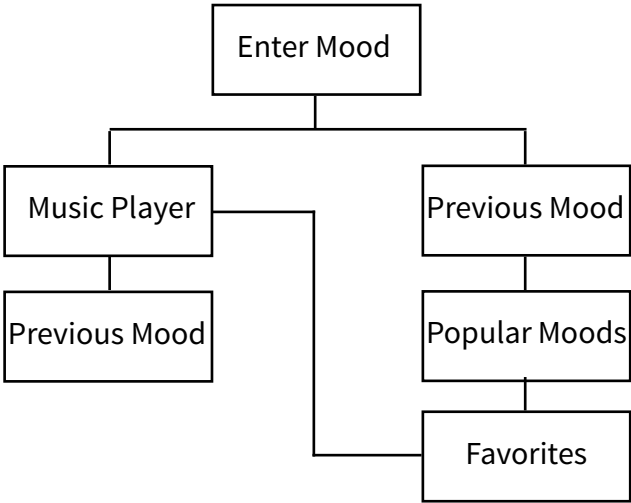
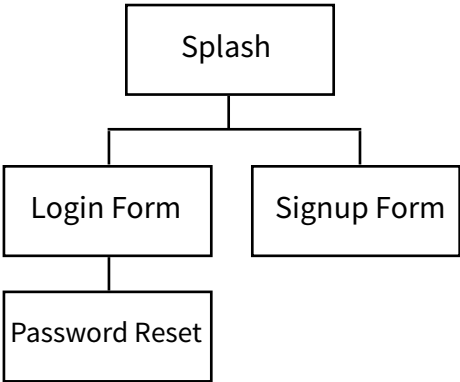
Income: \$90k

Education: Bachelor in Human Resources Management.

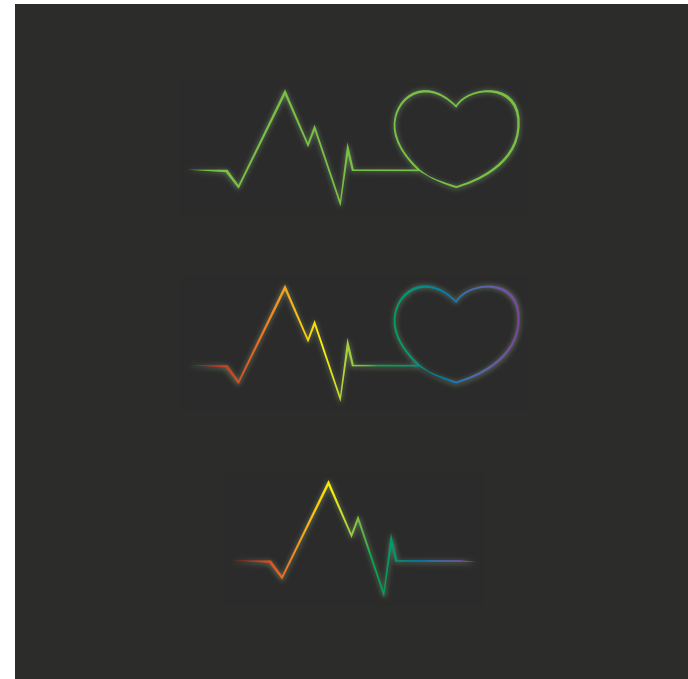
Location: San Francisco, Ca

Hobbies: DIY crafting, Nature walks, and Food blogging.

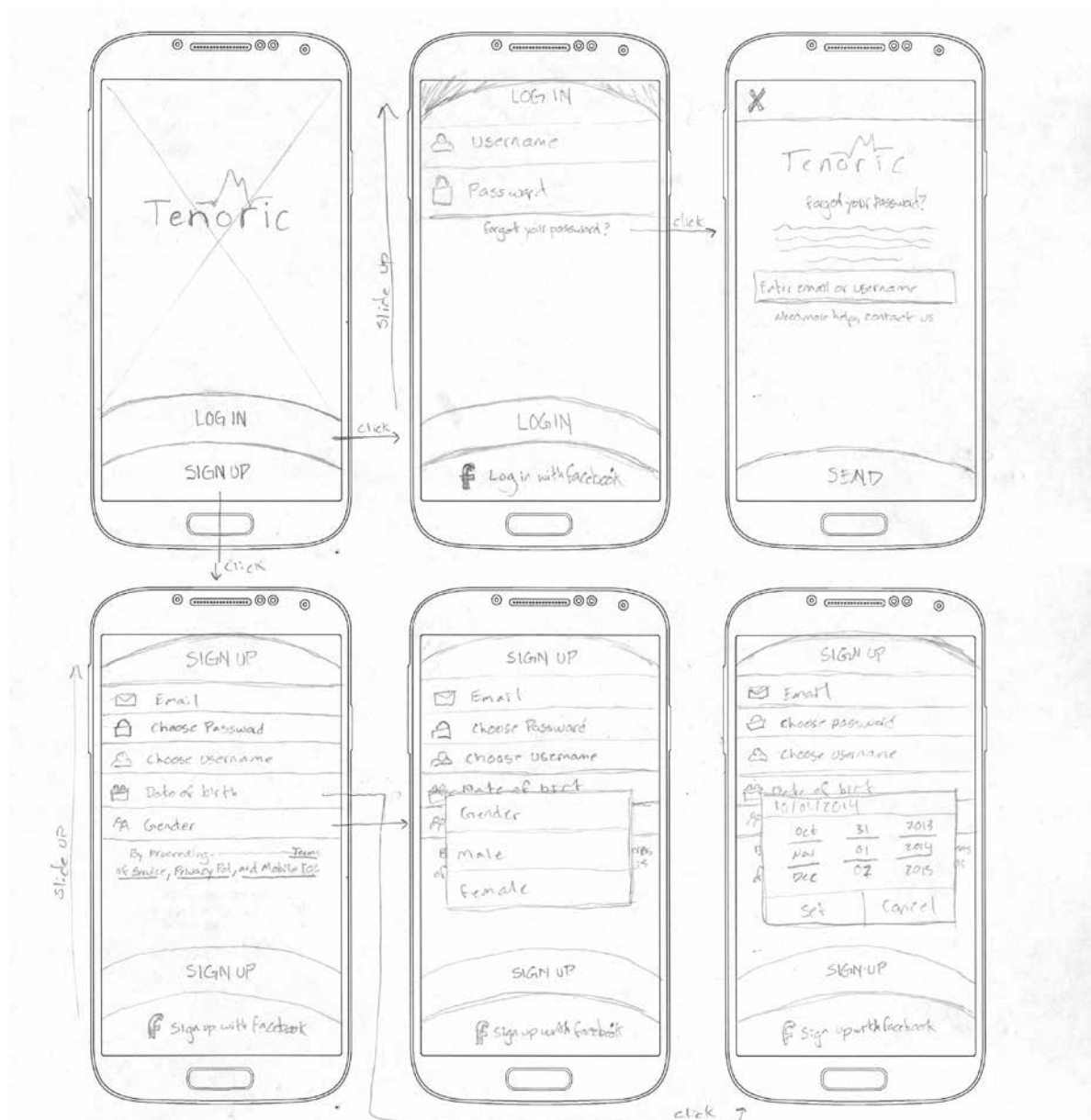
Site Map:



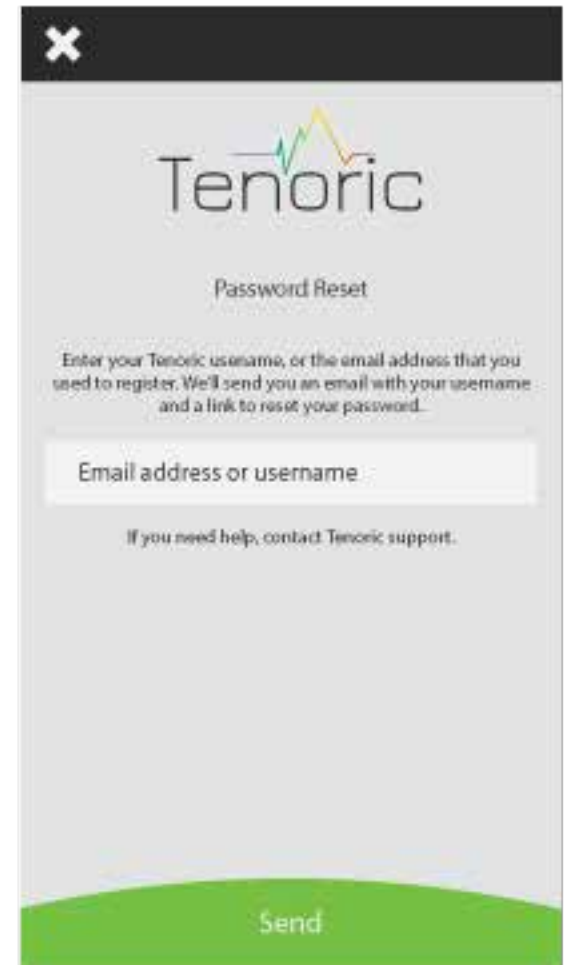
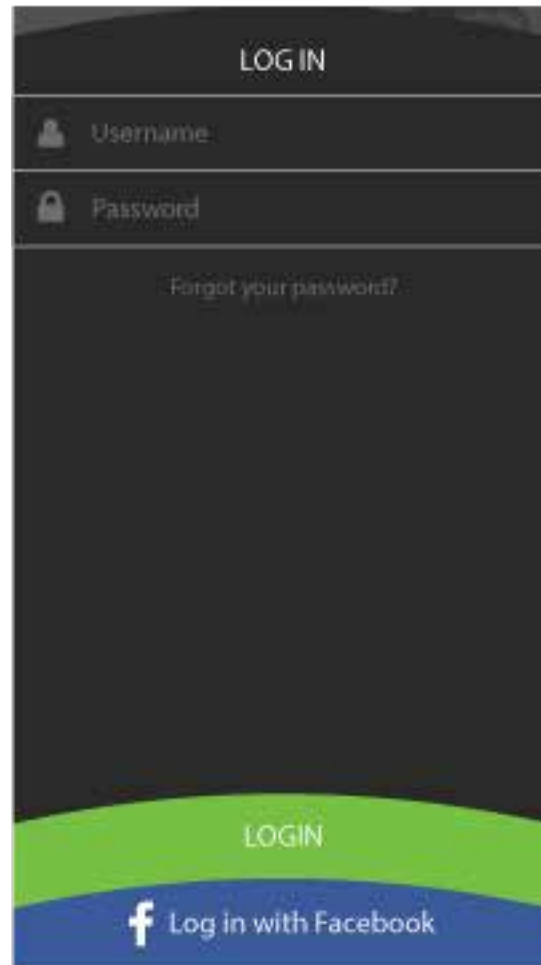
Logo Exploration:



Sketching:



Digital Mocks/Wireframes:



Digital Mocks/Wireframes:

SIGN UP

E-mail

Choose password


Choose username

Date of birth

Gender

By proceeding you also agree to Tenoric's [Terms of Service](#), [Privacy Policy](#), and [Mobile Terms of Service](#).

SIGN UP

 Sign up with Facebook

SIGN UP

E-mail

Choose password

Choose username


Date of birth

Gender

Male

Female

SIGN UP

 Sign up with Facebook

SIGN UP

E-mail

Choose password

Choose username

Date of birth

10/01/2014

Oct

31

2013

Nov

01

2014

Dec


02

2015

Set

Cancel

SIGN UP

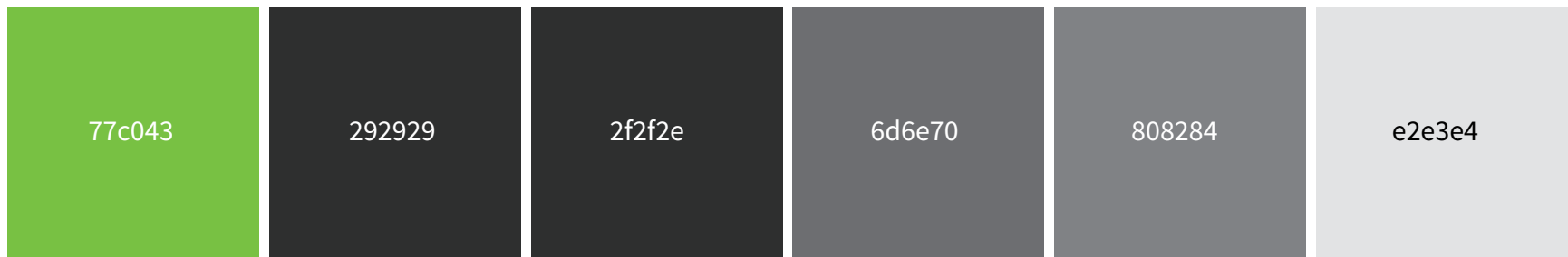
 Sign up with Facebook

Digital Logo:



Logotype: Jura Light

Styleguide:



Headlines:

Jura Book
Jura Light
Jura Medium

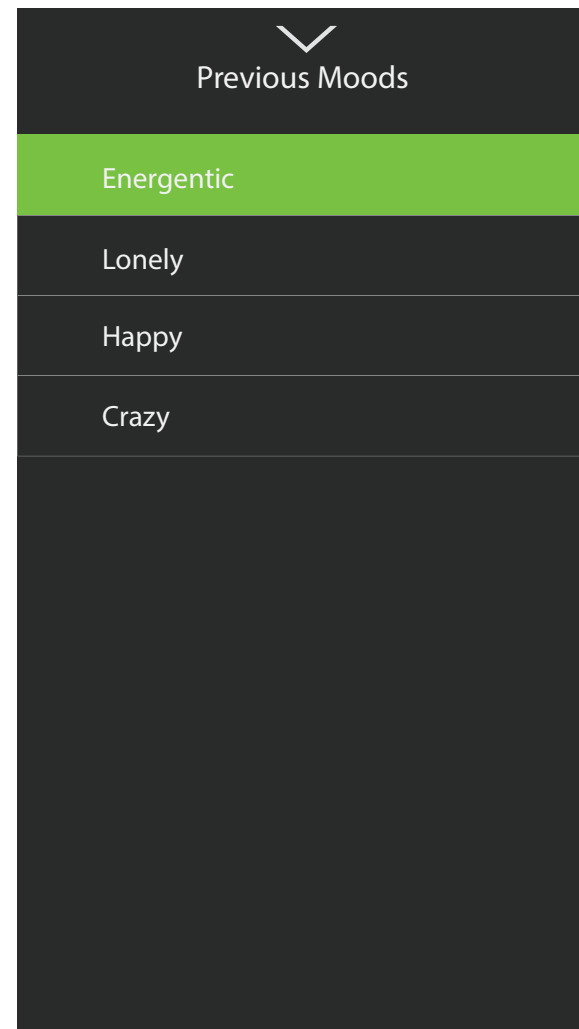
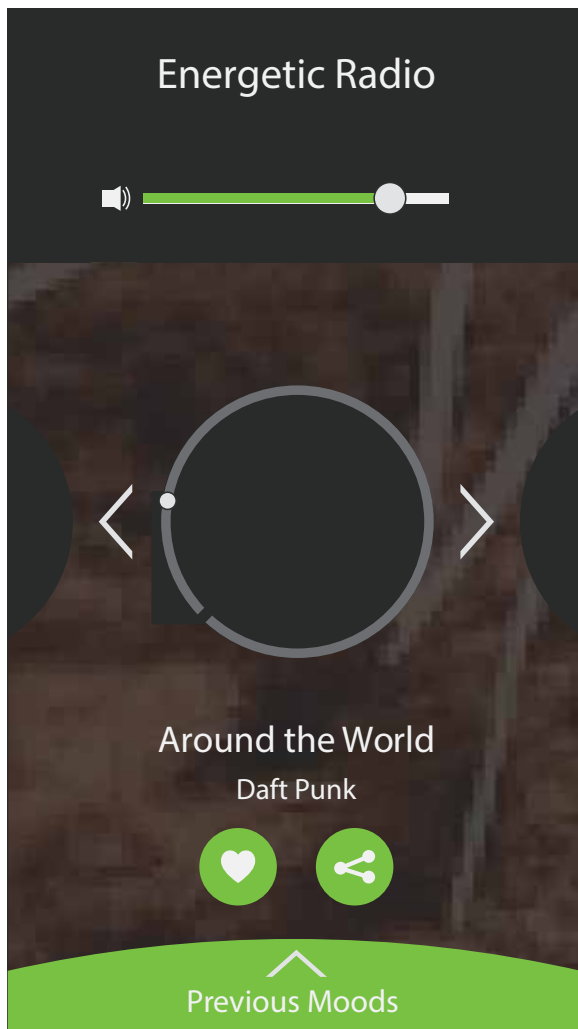
Body

Source Sans Pro Regular
Source Sans Pro Light
Source Sans Pro Semibold
Source Sans Pro Bold

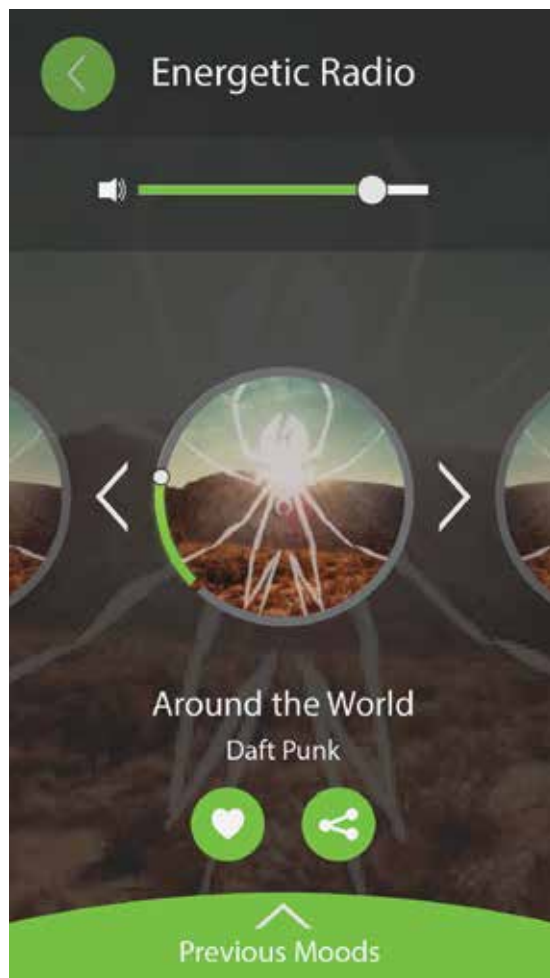
Inner Page Mocks – Rough



Inner Page Mocks – More Refined



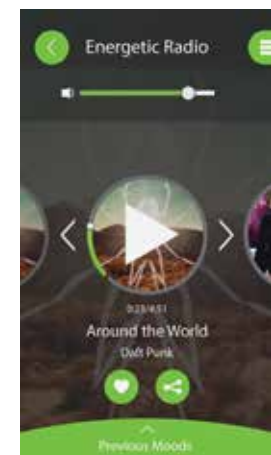
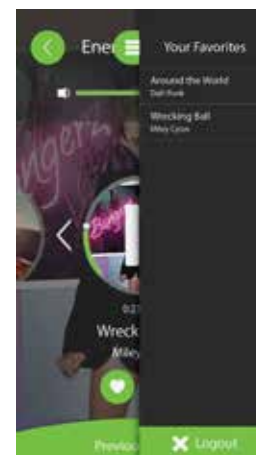
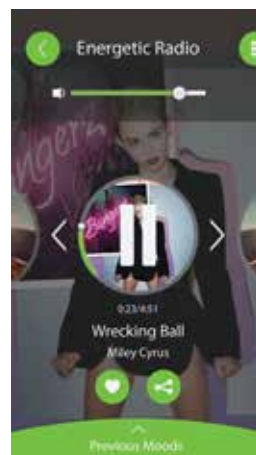
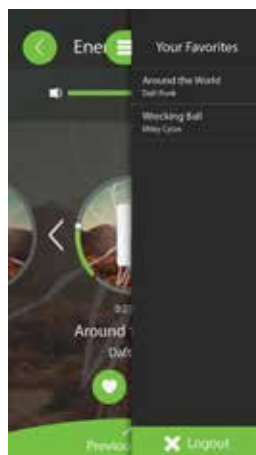
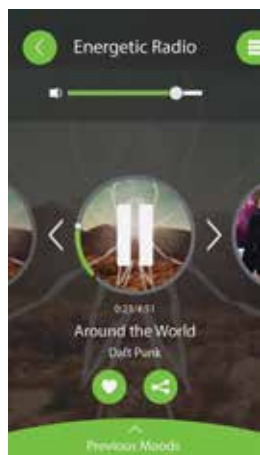
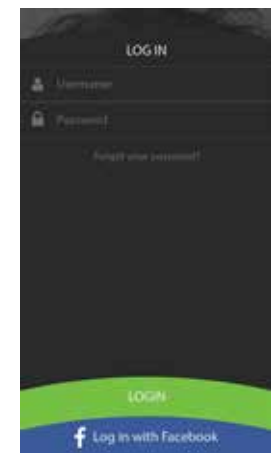
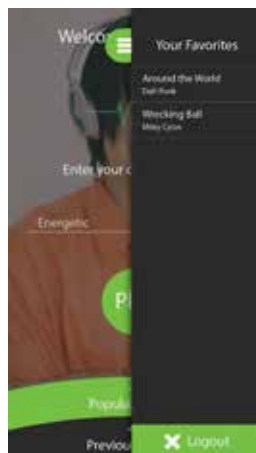
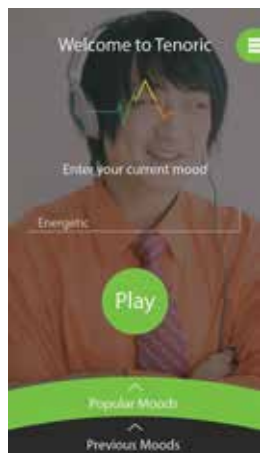
User Testing



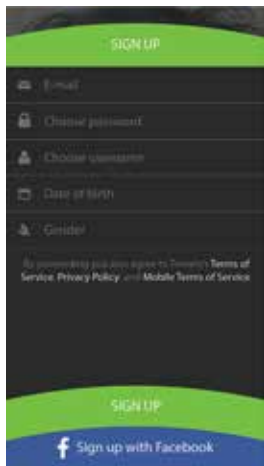
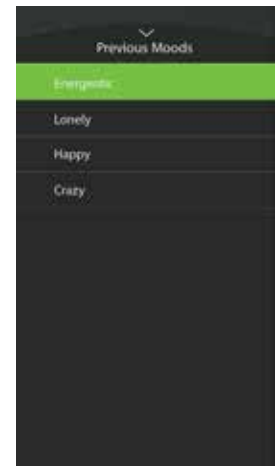
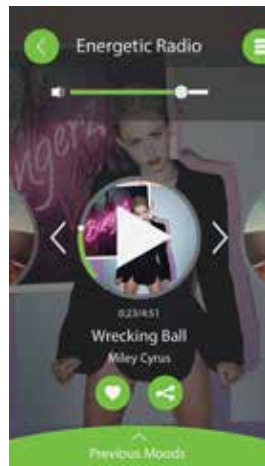
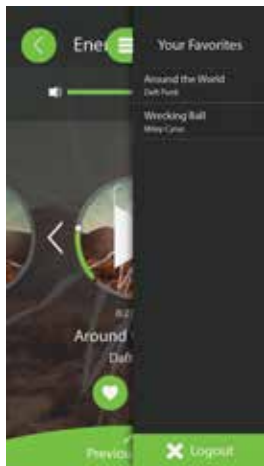
radio player
music app
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streaming
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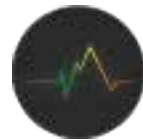
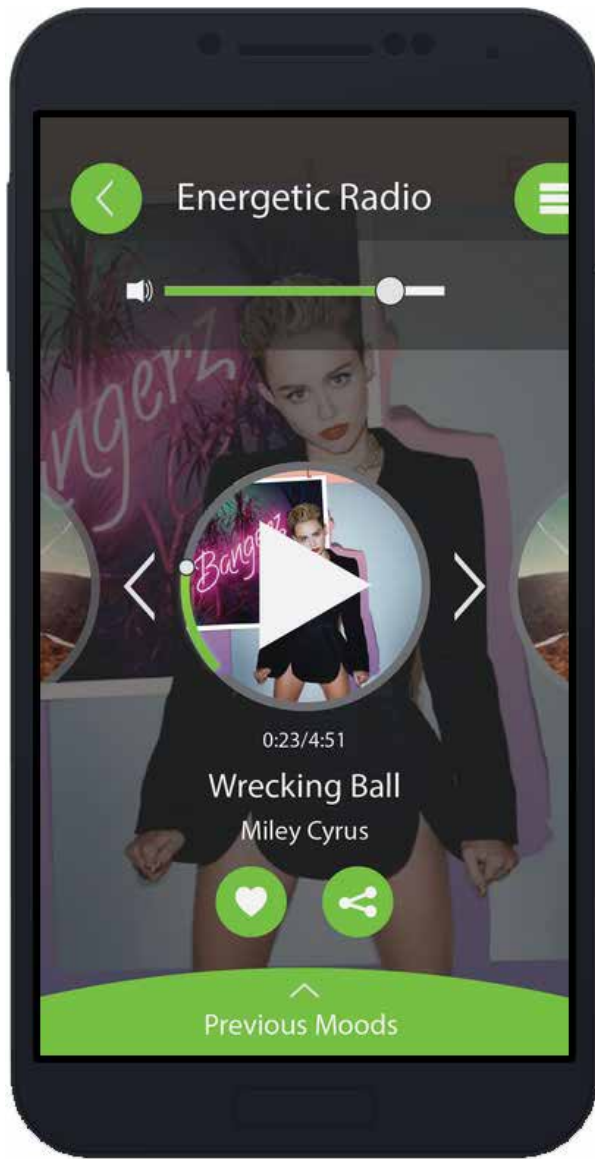
What do you think this page is about?

Final Inner Pages



Final Inner Pages





Link to InVision

<http://invis.io/K21NMGAXC>