## Product School Final Project



.

Artists

Stations

**Local Files** 

Videos

**Podcasts** 

PLAYLISTS

#### Contents:

Classic Acoustic

Early Alternative

Troca

Radio NOVA / FIP

Cafezinho

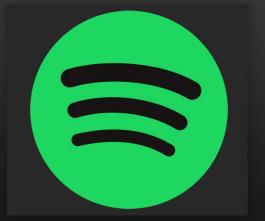
o Set2017

Musicas de Pub!

rock 70,80,90's

Sunset Martini

New Playlist



PLAYLIST

## **Contents:**

Today I will talk about:

Created by: Marcel Patrick Alves Shimabukuro • 0 songs, 0 sec



**FOLLOWERS** 

+	1- Spotify's Business Model	2017-08-08	3:33	Download
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+	6- Validation: MVP	2017-08-08	4:17	
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EFRESH

2017-08-12 2:38



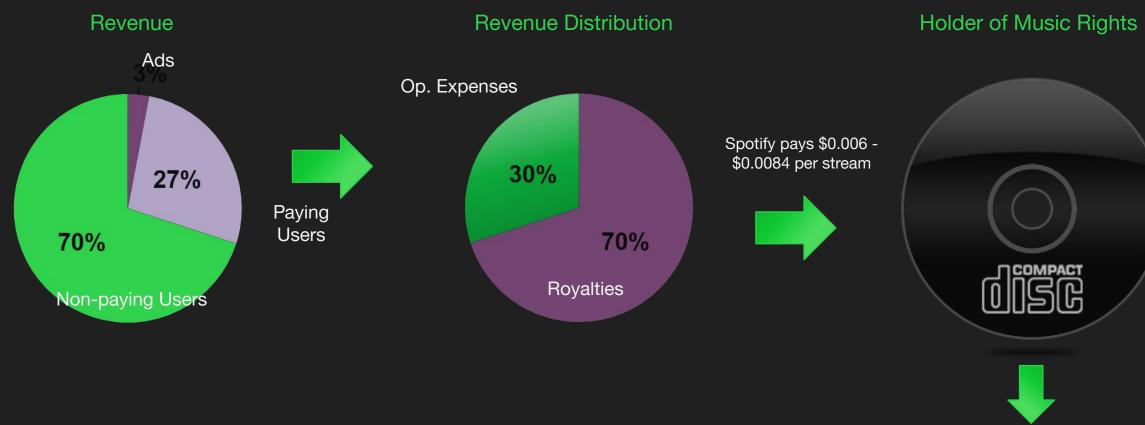








## 1- Spotify's Business Model



Net Losses = 173 MUSD (2015)





## 2- Company's Goals



How can Spotify make more money and be profitable ???



## 2- Company's Goals

#### 1- Acquisition:

New Premium Users

#### **AND**

#### 2- Conversion:

Free to Premium

( + value for the Premium account, not only ads free!)

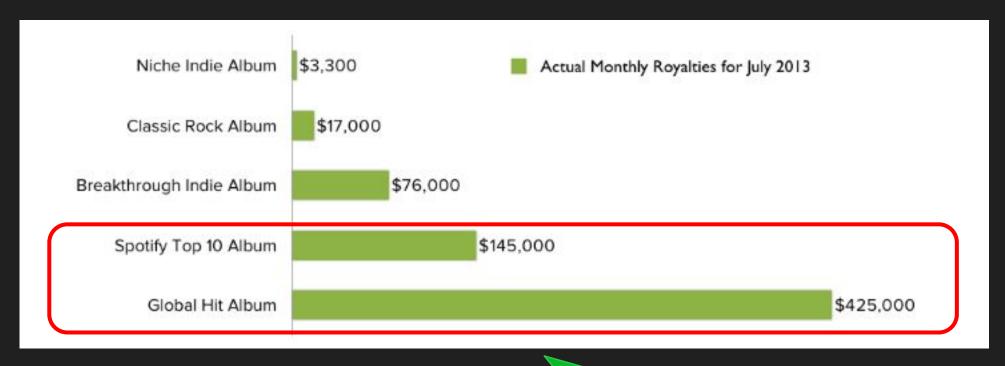






#### 3- Personas

(quantity of streams) x (royalty fee per stream) = Total Royalties \$



Mainstream music accounts for the bulk of the streams in Spotify.

## 3- Personas



# How can Spotify attract mainstream listeners???



#### 3- Personas: Field Research

#### What Jake cares about?

- Being up to date with the latest hits
- Listening to the artists he likes
- Hanging out with friends
- Being fit, exercising, running working out

# This is Jake (mainstream listener)



#### What Jake doesn't care about?

- Discovering new music
- Getting to know new artists
- Making customized playlists

#### Mainstream listener insight gathered during face-to-face interview:

Mainstream listener's Problem:

"I listen to radio a lot but sometimes it's annoying cuz they always play the same songs."



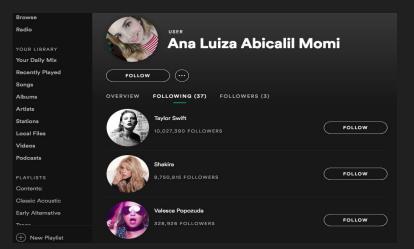
# Automated remixes of songs based on user activity ???



#### 5- MVP and Validation

1 Stal

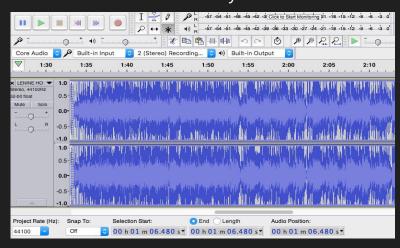
Stalked friends' Spotify accounts



Searched on YouTube for remixes of their favorite artists

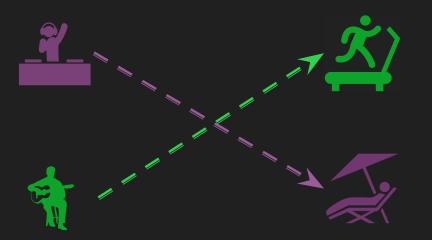


3r changed songs tempo and equalization on Audacity



4

Chilled versions for fast songs Fast versions for chilled songs



Chilled versions > relaxing moment
Fast versions > for workout



6

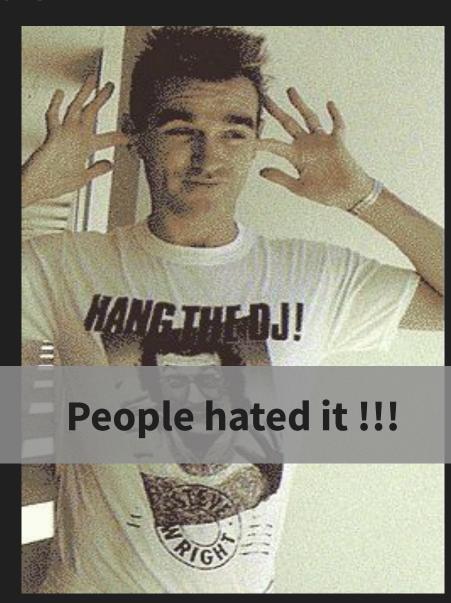
#### **Testing Hypothesis:**

People will listen to remixes if they fit the mood of their current activity.

(even if the remix is a completely different style from the original version)

The results ???

## 5- MVP and Validation



#### 5- MVP and Validation: Qualitative Research

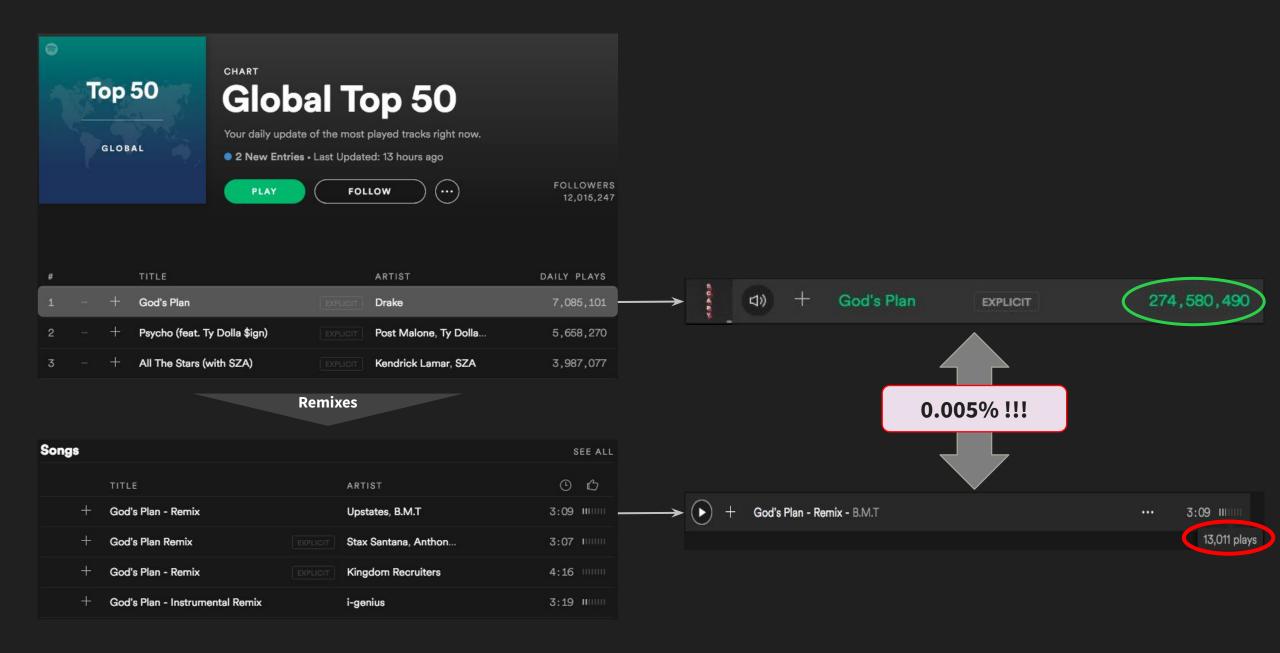
"At first I was really annoyed because I really don't like remixes!" "On the **beginning it**was strange. It pushed
my brain out of its
comfort zone."

"Some covers are good but **The Doors on bossa nova** version is out for me!"

"The remixes boost the songs but were a **little tiring**. I prefer the originals."

"I don't know. There are only a few remixes that I like. I like to listen to the originals. I'm a bit picky on that."

#### 5- MVP and Validation: Desk Research





But ...

There was one thing they liked:

#### 5- MVP and Validation

#### Liked that songs matched their activities!

"The songs were adequate to the moment. It seems more fun to do the activities listening to them. It cheers me up!"

"I liked the experience of listening to it while working out. It was very stimulating."

"Regarding the slow songs I could really relax while listening. It gave me peace and made me connect with my feelings."



# K.I.S.S.: Keep it Simple, Stupid!!!



Deliver the core benefit for the mainstream listener:

# The songs they like > right for that moment



Only the top charts (updated daily)



Pair with cellphone and wearable to get current activity.



Automatically downloads songs to your device when in WIFI

Right music for the right moment!









Jake is on the treadmill!

Time and Daylight

7:00 am

Location

24hr Fitness

7 mph

Moving speed

**Constant up and down** 

Body movements **Energy expenditure** 

**Normal** 

Body temperature\*

98

Heart rate\*

120 bpm

Stress level\*

Low









Time and Daylight

8:00 pm

Location

**Montgomery Station** 

Moving speed

50 mph

Body movements

Still

**Energy expenditure** 

Low

Body temperature\*

97

Heart rate\*

80 bpm

Stress level\*

High





#### Benefits

- The songs you like at the right moment!
- No need to make playlists.
- No need to search on your wearable.
- No need to manually download songs.
- No need to keep skipping.

## **Price Positioning**

#### Free

- ✔ Browse songs, artists and playlists
- Create your own playlists
- Unlimited skips
- ✓ Ads free
- Download songs to your device
- Spotify Now!

## Spotify Now!

- Browse songs, artists and playlists
- Create your own playlists
- ✓ Unlimited skips
- ✓ Ads free
- Download songs to your device
- Spotify Now! (only top charts)

#### Premium

- ✔ Browse songs, artists and playlists
- Create your own playlists
- Unlimited skips
- ✓ Ads free
- ✓ Download songs to your device
- Spotify Now! (complete Spotify catalog)
  - \* Targeting all types of listeners

**US\$ 0** 

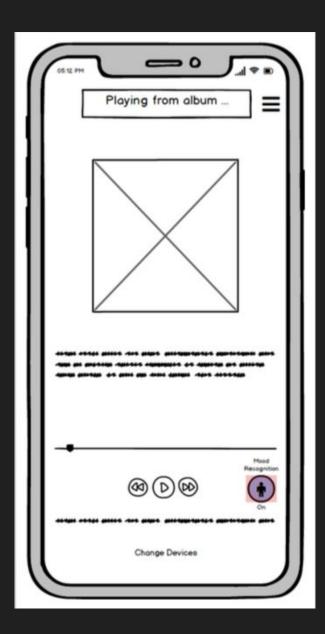
US\$ 4.99

US\$ 9.99

Specific subscription with intermediate price point (Acquire / Convert mainstream users)

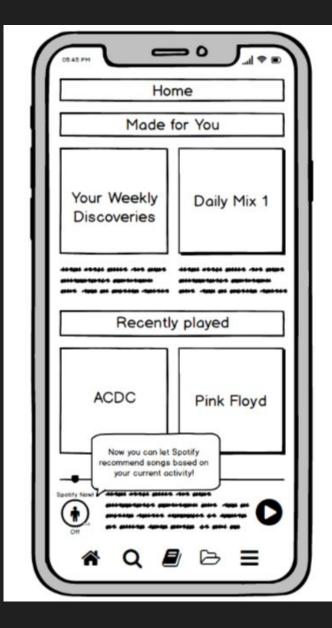
## 7- Mock-ups: SpotifyNow! Account



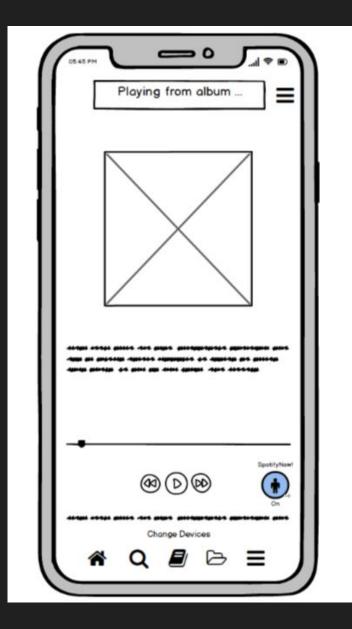




## 7- Mock-ups: Premium Account

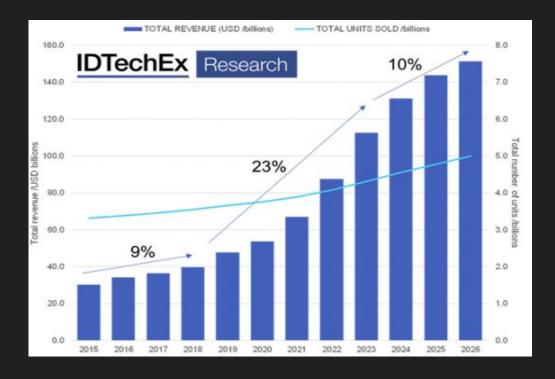






## Momentum for wireless?

The market for wearable technology will reach a yearly growth of 23% (2019-2023)



https://www.smartinsights.com/digital-marketing-strategy/wearables-statistics-2017/

# Spotify could make a smartwatch, fitness band ... even earphones

Commentary: A job posting indicates Spotify hardware is coming. Would it go on ears, wrist, or possibly eyes?

nttps://www.cnet.com/news/could-spotify-make-a-smartwatch-fitnesspand-or-other-music-wearables/

## Need to dig more into:

- Larger sample for qualitative research: + one-o-one interviews
- Quantitative research
- New testing hypothesis 1: "Mainstream listeners appreciate the fact that they don't need to create lists or skip for the right song."
- New testing hypothesis 2: "Mainstream listeners have the same tastes for workout, chill out music etc."



