







+ Drink It App

Mixing made easy.

Group

Nathan Lutz Eric Noland Kirsten Solomon Mike Vallis

→ What's it do?

- Keep all your drink recipes on your phone
- Search for drink options by ingredients
- Transfer drink recipes to friends easily
- Post recipes on social media

→ Who's it for? When's it for?

Who:

- Fresh adults: 19 to ~25
- People who like variety
- People who like to experiment with drinks

When:

- At parties!
- At the bar
- At the liquor store

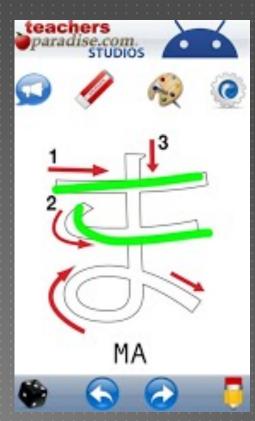
LAZY SCHOLAR

Learn on the go!

LANGUAGE LEARNING

The main purpose of the app is to learn. We are currently focused on learning characters of a language. We may add other languages or math later.

In this screenshot, there is a function to learn the character by tracing the outline.



QUIZ & LEARN

- ▶ To learn the language, a quiz will be a component of the app.
 - ► This includes seeing the character and writing the translation in English and vice versa
 - This involves a stroke recognizing tool
- ▶ Time permitting, we can sync the quiz with an animated story.



WHY IS THIS USEFUL?

- ▶ This would allow you to learn languages on the go!
- Many people want to learn a language (or skill) but find they don't have the time. This allows them to learn something new while not doing much, like on the subway
- You'll be able to use this app anywhere! Even without any connectivity!
- This app will be cheaper than many expensive options, like Rosetta Stone



PeerPolect

Team IDK

PROBLEM

- Location needs to be referenced
- No quick way to do so visually

SOLUTION POINT!



What's Next?

- Social map hub
- DLC
 - Symbol packs
 - Maps
 - Draw tools
- Presentation Mode
- Ability to merge images

Closer

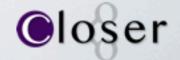
What if you want to add someone you just met on...







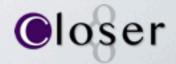
and other social networks?



Get closer!



Lucas Almeida Maurício Dias Ricardo Bedin Ruiwen He





Description

- tracks the real-time location of friends
- eliminates the need for text messages and phone calls to inquire your friend's physical location
- other uses: shopping, driving, finding friends

Features

- Send text messages to friends
- Search users around you with common interests
- Send files to friends
- Precise privacy and tracker settings

Goals

- Available to all BB10 users
- Protect user privacy
- Low latency for friends location updates
- Fast response using asynchronous events
- Support secure log-in to personal accounts
- Scalable up to 20 users on a map
- Smart use of GPS to improve battery

CS 446 - Software Design and Architecture Project Proposal

Awesome scary game for reals

Hyeyun Shin Ruchit Sharma Will Chan

Objectives

- Promote Mobile Gaming
- Portable, handheld consoles
- Fully utilize BB10 hardware, gaming platform
- Support multiple platforms

Challenges

- Multi-platform (Android + BB10)
- Libraries: OpenGL mobile, GLSL
- Smooth integration of sound and video
- User Interaction (touchscreen)
- Lack of resources

Introducing the Game

- It's scary
- It'll have scary puzzles
- It's gonna have dead bodies





Alexander Hughes
Kerry Smith
Michael Maiolo
Debbie Chen

OfCourse!

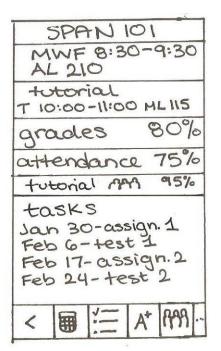
Alkemide Labs

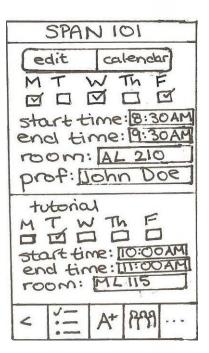
Features

- Class schedule
 - Synced with native calendar
- Track grades
 - Compare goal, projected, current mark
- List assignment / task deadlines
 - Notification as deadlines approach
- Automatic or manual attendance recording
 - Checks your location when class starts
 - Records if you arrive early or late

Wireframes

Winter 2	013
5PAN 101 MWF 8:30-9: AL 210	90% 30 Ang 75%
CLAS 256 MWF 12:30~1: RCH 109	78% 3999 56%
CS 349 MWF 2:30-3:5 MC 1056	83% 3°89 APA
CS 486 1Th 10:00-11:3 MC 4060	73% 0 1999 43%
MATH 387 TTH 2:30-4:6 MC 4041	75% PM 81%





Why?

- Integration with BB10 platform applications / services
 - Calendar (recurring appointments, reminders)
 - Universal inbox notifications / Intrusive dialogs
 - Geolocation
- Manage all class information in one centralized app
- View your academic progress
- Track your attendance effortlessly