GoThatWay

Vision Statement: "To get people wherever they want to go as simply as possible"
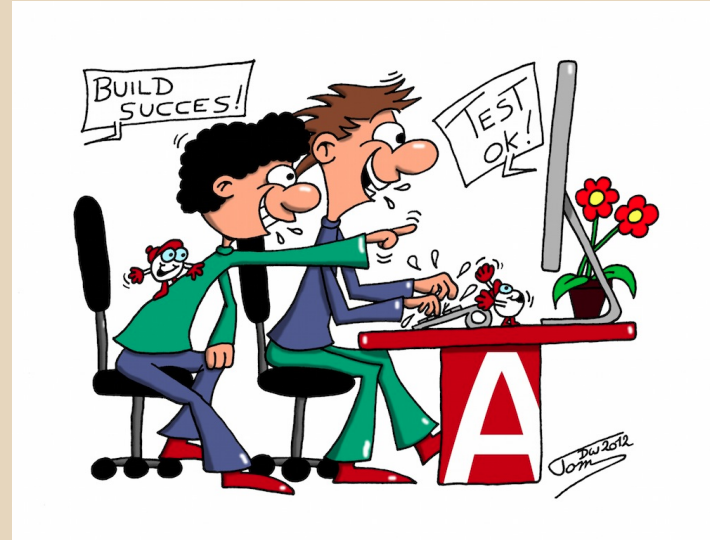
- Andrew Linenfelser, Stephen Rowell, Jesse Wisniewski, Nathan Welch, Henrik Larsen

Methodologies

- Agile
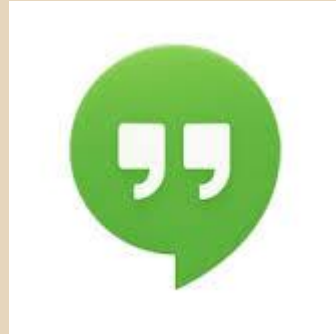 - 4/5

- Pair - programming
  - 5/5

IDE

- Xcode
  - 5/5

Project Tracker

- Trello
  - 3/5

- Hangouts
  - 5/5

VCS

- 5/5

GoThatWay github repository for csci 3308

branch: master GoThatWay / +

Added Swifter link to part 7

Pair Programming authored 4 days ago   latest commit bfcfbfd39d

CurrentLocationTest	CurrentLocationTest	2 months ago
GoThatWay.xcodeproj	Latest updates - start/stop button, slight code adjustment for autodoc	5 days ago
GoThatWay	Added initial part 7 pdf	4 days ago
GoThatWayTests	Cleaned up braces, changed font, hid labels, shrunk crosshair - Jesse	17 days ago
.gitignore	Initial commit	2 months ago
GoThatWay_Part_1.pdf	Commit Project Part 1 file	3 months ago
GoThatWay_Part_2.pdf	Committing updated Part 2	2 months ago
GoThatWay_Part_3.pdf	Committing Part 3 of project	2 months ago
GoThatWay_Part_6.pdf	Added Part 6 - Jesse	24 days ago
GoThatWay_Part_7.pdf	Added Swifter link to part 7	4 days ago
README.md	Fixed conflict on readme	2 months ago
Swift.gitignore	Adding .gitignore file - Jesse	2 months ago

Code

Issues   0

Pull requests   0

Wiki

Pulse

Graphs

HTTPS clone URL

https://github.com/r

You can clone with HTTPS, SSH, or Subversion.

Clone in Desktop

Download ZIP

GitHub.jpg   Show

Testing

- Xcode (XCtest)
  - 5/5

Autodoc - Swifter

- ## Self-made
  - ### 5/5

AutoDoc for file: GoThatWay/ViewController.swift

Swifter v.1, by GoThatWay team

Function 1: getdist

Declaration: func getdist(myloc: CLLocation)	
Description: Get distance function.	
Parameters: *myloc:* The user's current location.	
Returns: Nothing. Sets a global variable to the distance to the stored location.	

Function 2: getdir

Declaration: func getdir(myloc: CLLocation)	
Description: Get direction function.	
Parameters: *myloc:* A location variable.	
Returns: Nothing. Sets a global variable to the direction to the stored location.	

Function 3: dolabels

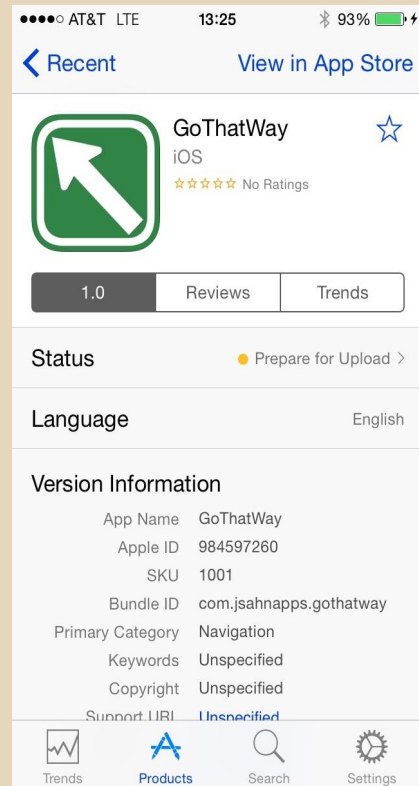|	
Declaration: func dolabels()	
Description: Generates labels depending on the distance to the stored location.	
Parameters: *None.*	
Returns: Nothing. Sets distance label to a value in either miles, feet, or yards depending on distance.	

Deployment

- App Store
  - 5/5

Uploaded but not yet approved

Challenges

- Time management
  - Did not get database running
- No previous Swift/Xcode experience

Demo