CSCI 3308 - Boese - Methods + Tools - Part 1

- Who:
  - **Henrik Larsen**, **Andrew Linenfelser**, **Jesse Wisniewski**, **Nathan Welch, Stephen Rowell**
- Title:
  - **"GoThatWay"**

- Description:
  - **We are making a non-map-based IOS app that provides basic information to direct the user to where they want to go (e.g. direction, distance, time).**

- Vision statement:
  - **"To get people wherever they want to go as simply as possible."**

- Motivation:
  - **Because it would provide a useful and unique form of guidance - one that is more traditional and intuitive.**

- Risks:
  - **No prior experience working with the people on the team**
  - **New programming language - Swift**
  - **New IDE - Xcode**
  - **Accuracy limitations of location services (GPS indoors, etc.)**
  - **Power requirements of location services**

- VCS:
  - **Git**

- VCS Link:
  - ***https://github.com/nawe6601/GoThatWay***

- Submit a pdf file named: GoThatWay_Part_1.pdf