Allen Nguyen

Port of Japanese Friendship Garden Android app
Haiku Hunt into iOS

Update for August 6th
Week 6

Prime internship in Osaka, Japan

In collaboration with BPOC, PRIME, NICT, ISID, & Japanese Friendship Garden
Project Overview

- Deployment of iBeacons on iOS platform
  - Two main objectives
    - 1.) Port Android Haiku Hunt application written by Jesus Rios of PRIME 2013 onto iOS
    - 2.) Map user location using iBeacons
  - Possible future uses:
    - Delivering data to users when they reach a certain location
    - Monitoring user location
Progress for This Week

- Got application to work with Ishii-san’s API
Wrapping Things Up

- In order to close out the project: the following must be completed within the remaining three weeks:
  - Delivering data to iOS
  - Standardize uniform look for Haiku Hunt
Cultural Appreciation

Hiroshima Peace Ceremony
Acknowledgements

- Dr. Jason Haga & Vivian Haga
- Dr. Shinji Shimojo
- Tomoaki Takata
- PRIME - Dr. Gabriele Wienhausen (PI), Teri Simas, Jim Galvin, Madhvi Acharya
- PRIME alumna Haley Hunter-Zinck
- NICT
- ISID
- BPOC
- Japanese Friendship Garden
- National Science Foundation