

This document outlines the product, and defines its scope in terms of the features that are committed to be delivered by the end of the semester. In addition, it outlines the responsibilities of both the sponsor and the students that are developing the product.

Project Name: District 7570 Conference App

# TEAM MEMBER CONTACT INFORMATION

Sponsor: Rotary District 7570

- Phone: (540)-683-0460

- Email: george.karnes@gmail.com

Team member: Aaron Hartmann

- Phone: (907)-982-7870

- Email: aaron.hartmann@students.svu.edu

Team member: Boston Cartwright

- Phone: (720)-398-7181

Email: boston.cartwright@students.svu.edu

Team member: Wyatt Karnes

- Phone: (540)-671-9285

- Email: wyatt.karnes@students.svu.edu

Team member: Sydney Lafferty

- Phone: (385)-415-4970

Email: sydney.lafferty@students.svu.edu

### PRODUCT DESCRIPTION

We will be producing a schedule viewing and creation tool for the Rotarian District 7570 conference that is held yearly. This will assist with choosing which speaking events members may wish to attend, as well as rating events to allow improvement over time. Furthermore, the map function will enable easily finding events on the large campus of The Homestead.

#### CORE FEATURES

Event Planning and RSVP Capabilities

Map Direction Integration

Secure user database w/ log ins and passwords

Schedule Viewing

Speaker/Sponsor/Leader list

Rating Stars

Push Notifications for event informing

#### STRETCH GOALS

IOS Development

Live Chat Integration

Forum Integration

Scavenger Hunt

## STUDENT DEVELOPER RESPONSIBILITIES

- Deliver the required features described above.
- Maintain weekly contact with the sponsor (in person or over the phone).
- Keep the sponsor apprised of any challenges that arise in a timely manner. If changes are required, discuss them with the sponsor and obtain approval using the Feature Change Request document.

## SPONSOR RESPONSIBILITIES

- Be available for contact each week (in person or over the phone).
- Help define use cases and desired functionality.
- Provide honest feedback at the end of the semester.

- Recognize that the expected deliverable for this project can be best thought of as "an
  interesting prototype" and that there is a chance students will not complete the requested
  functionality by the end of the semester.
- Recognize that neither the students nor SVU can be held responsible for maintaining or supporting this product going forward.

### APPROVAL

By signing below, we indicate our approval of the conditions outline above.

By signing below, we indicate our appro	Add of the conduction
Sponsor /	Date 9/29/1,
Project Manager  Mark	Date 9/29
Developer	Date 9/29
Developer Sydning Liffurd	Date 9/29
Developer	Date 9/29
Instructor	Date