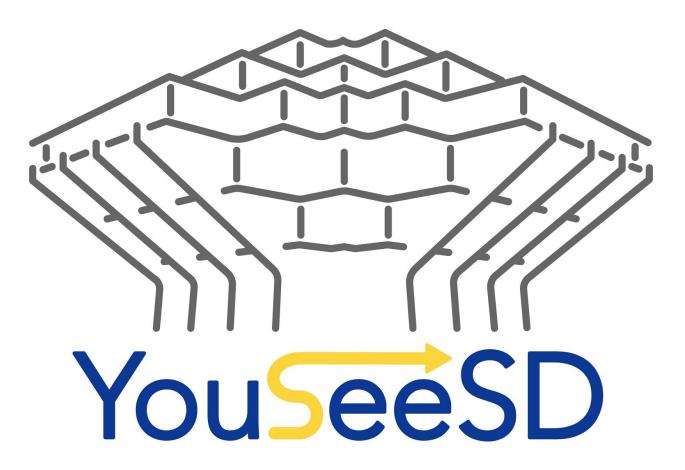
Requirements



Project Manager
Algorithm Specialist
Quality Assurance Lead
Senior System Analyst
Business Analyst
Database Specialist
Software Development Lead
User Interface Specialist
Algorithm Specialist
Software Architect

Grant Rogers
Jason Chung
Jaehoon Choi
Jimmy Dang
Luke Deerinck
Yong Do
Trevor Hedstrom
Jasmine Hoang
Michael Jaber
Lisa Luo

Requirements

Туре	
	Allow Access
	<u>Pre-Tour</u>
	<u>On-Tour</u>
	Interaction and Feedback

Legend: Priority

1	Must have
2	Should have
3	Could have

Legend: Status

N	Not started
IP	In progress
D	Done

Type: Allow Access

AA1 - Register a Device

Project Priority: 1

The system shall allow the user to register their device.

Status: D

UC 1.1

AA2 - Unregister a Device

Project Priority: 3

The system shall allow the user to unregister their device by deleting the data associated with it.

Status: N

UC 1.2

AA3 - Allow Location Services

Project Priority: 1

The system shall allow the user to enable location services for the application.

Status: D

UC 1.3

Type: Pre-Tour

PT1 - Generate Tour

Project Priority: 1

The system shall allow the user to generate a tour based on their selected themes.

Status: D

UC 2.1

PT2 - Start Tour

Project Priority: 1

The system shall allow the user to begin a tour they select.

Status: D

UC 2.2

PT3 - Delete Tour

Project Priority: 2

The system shall allow the user to delete a saved tour.

Status: D

UC 2.3

Type: On-Tour

OT1 - Skip a Location

Project Priority: 2

The system shall allow the user to skip unwanted locations on their tour.

Status: D

UC 3.1

OT2 - Depart From a Location

Project Priority: 2

The system shall allow the user to leave a location and proceed onto the next location on their tour.

Status: D

UC 3.2

OT3 - Show Location Info

Project Priority: 2

The system shall allow the user to view information about a location on their tour.

Status: D

UC 3.3

OT4 - Show Tour Progress

Project Priority: 2

The system shall allow the user to view the progress of their current tour.

Status: N

UC 3.4

OT5 - End Tour

Project Priority: 2

The system shall allow the user to end a tour.

Status: D

UC 3.5

Type: Interaction and Feedback

IF1 - Switch Weather Units

Project Priority: 3

The system shall allow the user to switch the units of measure for the temperature from Celsius to Farenheit and vice versa.

Status: D

UC 4.1

IF2 - Ask Questions

Project Priority: 2

The system shall allow the user to ask questions and have them answered by a popup.

Status: N

UC 4.2

IF3 - Explore Campus

Project Priority: 3

The system shall allow the user to virtually explore campus locations and access the location's info without starting a tour.

Status: N

UC 4.3

IF4 - Tour Completion Feedback

Project Priority: 3

The system shall allow the user to give feedback on the tour they have just completed.

Status: N

UC 4.4