

Group Number: Dec14-02 - Android Bridge

Client: Vermeer Corp.

Advisor: Somani/Celik

Members:

Alec Johanson - Lead

~~Brian Forsberg – Communication~~

Ahmad Muaz Mohd Khairi - Thinker lead/Communication

John Shelley - Webmaster

Attendance At Meetings:

Name	Meeting 1 (01/21/14)	Meeting 2 (1/23/14)
Alec Johanson	Present	present
Brian Forsberg	Present	
Ahmad Muaz Mohd Khairi	Present	present
John Shelley	Present	present

Accomplishments:

01/21/14

-manage to appoint the position for team:

leader: Alec Johanson

webmaster: John Shelley

~~Communication: Brian Forsberg~~

Idea Lead: Ahmad Muaz Mohd Khairi

01/23/14

-get to know the advisor: Arun Somani, Koray Celik

-briefly get to know what is senior project would be for the rest of the year.

-Brian Forsberg has switched groups

Plan:

01/21/14

-set up a doodle to see when is the best time for weekly meeting.

-set up a GroupMe messaging to contact team member

01/23/14

-set up a new doodle when is the best time to meet up with the client

Pending Issues:

N/A

Individual Contributions:

Alec Johanson- set up doodle for both weekly meeting and meeting with client

Alec Johanson- sent email to both the advisor and client to set up meeting with them

John Shelley- set up GroupMe messaging between group member

Hourly Contributions:

Alec Johanson	3 hours
Brian Forsberg	
Ahmad Muaz Mohd Khairi	2 hours
John Shelley	2 hours

use android because it is cheaper, RF link(maybe wifi), translate RF can to wifi.

Introduction.

use joystick, matthew dresser, much have done on simulation, not done yet with the real machine.

step 1:

create what have been done

step 2:

how to make communication work, more complicated

vt100, RF application, to get info