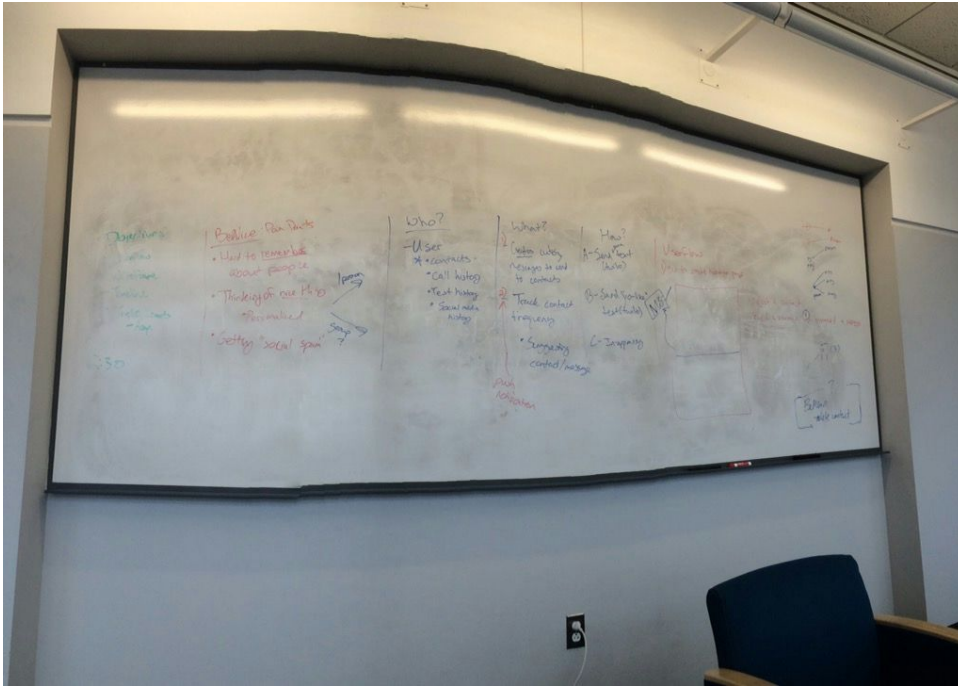


# Project Timeline

November 12, 2015

Tuesday

- share ideas, brainstorm session
- start moving towards a 'greeting card' style app for the digital age
- discuss marketability and audience, possible UI, use of potential API



*Picture 1: November 12, 2015*

November 16, 2015

Monday

- Signed off 'greeting card' style app with Julian
- Fixed AndroidStudio problems on local computers

November 17, 2015

Thursday

- Confirmed everyone can use AndroidStudio and emulator
- Finalized idea, look and user flow: app titled 'Be Nice'
- Split work on app, 'information gathering':

~Dor:

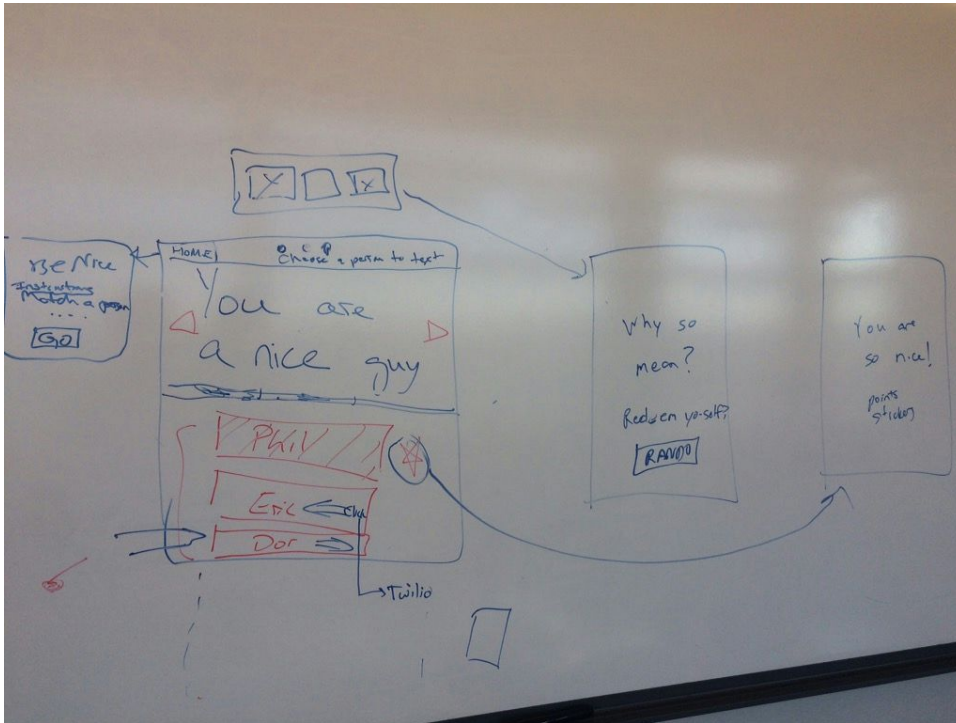
Using a potential API with Twilio

~Eric:

Taking contacts from phone, compliment message generation

~Philip:

User interface and stylization, app flow



Picture 2: November 17, 2015

November 24, 2015

Tuesday

- Update session
- Alter idea and scope to fit within our Java/AndroidStudio knowledge we gathered
- Continue work on separate assignments

~Eric: look at access contacts

~Phil: XML templates, activity switching

~Dor: Review Twilio API

Dec 3, 2015

Wednesday

- basic program template complete
- discuss stylization, pictures
- start to implement separate components into basic templates

Dec 8, 2015

Tuesday

- Discuss project finalization steps
- Integrated front-end .xml files with the back-end contact/compliment logic
- Reviewed issues surrounding Twilio API, considered alternatives and other avenues for receiving help resolving issues
- Assigned document work (powerpoint, video, timeline, documentation)

Dec 9, 2015

Wednesday

- Test app on Android phone, resolved exception handling issues that caused crashing on phone but not emulator.
- Dor met with Julian to try and resolve dependency issues that Twilio support could not answer.

Dec 10, 2015

Thursday

- Shooting of clips for project video
- Video editing by Eric
- Further UI tweaks
- Continued Twilio work
- Documentation checkup

Dec 11, 2015

Friday

- Video uploaded
- Finalize code
- Finalize documentation
- Final Testing
- UPLOAD!