

# IOS StuNect


## Professional Skills

### 1. Final Presentation

<https://docs.google.com/presentation/d/1YzDLzskhGhMcu-quHEwU8oZg4jHjrawYZO6YSfvMGgg/edit#slide=id.p>

### 2. Feedpulse

Checkpoint 9 ux feedback Erik 30-03-2022

**Haex, Rayco R.H.C.M.** 2 months ago


We had a talk with Erik about our project, he really liked the idea but we did get some suggestions;

As feedback we got that we should do a revision on the way we connect people. Right now it shows a profile page with contact info and we expect the user to arrange a physical meeting themselves so they can exchange contacts in the app through NFC (we use QR or bluetooth as replacement because NFC is paid in Xcode).

What we will do is follow another design thinking iteration and try to solve this problem. We discussed a few potential solutions. A prominent one is that each school building has a few locations that you have to choose from and set a time that you're available that day in order to get listed on the discover page.  
For example: "Fontys rooftop, 13:00 to 14:00".

Besides that we will continue coding our app with features that we will 100% need and are prioritised as "must" (login, profile etc.)





Checkpoint 8 Monday 28-03-2022


**Haex, Rayco R.H.C.M.** 2 months ago





Our app idea is a platform that lets entrepreneurial students meet up or connect so they can build a hackathon project or a startup. Essentially a bit of a mix between Tinder and LinkedIn.


The overall idea is good but we need to integrate hardware. What we were thinking to do is encourage users to physically meet up and exchange business cards within in the app through NFC for example. This was already an idea we had during the brainstorming phase but we will increase the priority on it.





Besides that we got greenlight to build the app.


**Checkpoint 12** 13-04-2022

**Haex, Rayco R.H.C.M.** a month ago  
Erik liked the project. Only feedback we really got is to try to; implement or design some sort of "playfulness".  
  
We plan to do this within Figma and are thinking about creating animations for sending/receiving "business cards"

**Checkpoint 11** Wednesday wk8 06-04-2022

**Neshev, Plamen P.H.** a month ago  
We showed them our progress so far. We discussed how we can make business cards more interactive. Our focus now is sharing and "reading" business cards. I am gonna pick up some coding as well, because i have been focusing on the high fidelity prototype too much.

**Checkpoint 10** Monday (Marcel) 04-04-2022

**Neshev, Plamen P.H.** a month ago  
We showed him our progress so far, we got positive feedback on that. We encountered a slight blockade with automatic sizing on our table view, that's something we'll probably figure out before next feedback session.  
  
Furthermore we discussed the idea of AirDrop, instead of NFC/QR code. (Because NFC is paid and QR code isn't as intuitive)

Overall I am pretty happy with our FeedPulse. I think our communication with the teachers was solid, and every week we took their feedback into consideration and worked upon it.

### 3. Self-assessment

I am happy with our project in general. We planned it very well, so much so that we were done right before the presentation. I think we make a good team with Rayco. I was able to code more on this project, which I am really happy about.