1. Tell me about your proudest professional achievement. It can be a personal or school project.

So far in my life I think my proudest personal achievement was graduating from Galvanize, the coding boot camp I went through. It was one of the most challenging things I have had to do in my life, and being able to complete my final project and present it to a huge room of people was very cathartic. For the project, I created an iPhone game that lets you bounce a ball around the screen to break bricks. I enjoyed challenging myself through that whole course and even struggling with concepts and with creating my apps. There was no other feeling than successfully completing something you set out to do.

2. Tell me a about a book, blog, article or GitHub repo you read or liked recently,

and why you like it and why you should recommend I do the same.

I recently read this article:

<https://medium.com/@michaelgdimmitt/tips-for-node-module-usage-cf812ff4281b>

It has some useful information, like that you should go and read the github for node modules you're downloading. I had never thought to do that, much less modify them myself but it's a great tip! A friend of mine also wrote the article so I was supporting him and wanted to give it a read, and ended up learning something.

3. If you were to describe to a 7-year old what Availity does, what would you say?

I would say that healthcare is super complicated. It's so complicated that almost every person has a different healthcare provider, which processes their info differently. So, what Availity does, is normalize all that information to make it so doctors only have to process the information in one set kind of way, instead of dealing with 100 different kinds. This makes things faster and more convenient for all.