CS 373 Spring 2024: Neha Desaraju

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What did you do this past week?

I submitted the IDB! This wasn't the hardest phase but had more requirements than I expected.



What's in your way?

I took a look at the requirements for the next IDB and while I'm super happy that a lot of the requirements have to do with D3 (it's my favorite JS library, I've used it so much!) I'm a little apprehensive about completing the phase because I'm the only one in my group who has worked with it. It's always a struggle trying to figure out if it's worth it to just do it myself so it'll get done quite fast or have someone else do some of it!

What will you do next week?

I've postponed buying my graduation stuff and buying plane tickets for this summer, so I really need to get on that before prices go up. Super excited for graduation but a little sad:') I'm more happy to go to Barton Springs, hot tubbing, and enjoy summer activities with my friends.

What did you think of Paper #11. More on getters and setters.

I thought the title was a little misleading, because I felt the paper really went over more signs that you aren't designing your objects well, but I liked this aspect of the paper!

What did you think of of SQL select, SQL subqueries, and SQL joins?

This was a great refresher on the basics of SQL! I was self-taught in SQL, so while I used things like subqueries in the past, the lectures were a good run through of how exactly to break down a problem or question into a step-by-step query.

What made you happy this week?

I caught up with friends I haven't seen in a while and signed the lease for my new place this summer. Feels like a big weight off my chest!

What's your pick-of-the-week or tip-of-the-week?

If you have problems with your pipeline, I can recommend looking up tutorials on how to run GitLab pipelines locally. Many of them involve using the GitLab CI Docker image, which was super helpful to me when I needed to test and didn't want to either push many times or run through my pipeline minutes (we only have 30% of our pipeline minutes left)!