		Ty	Jason	David	Derek	Thomas
Communication	Stays in contact with other team members.	4	3	3	2	3
	Stays on topic during meetings.	3	2	3	2	4
	Deals with conflict openly and respectfully.	2	2	4	3	5
Contribution	Finds and fills a useful role on your project.	4	2	2	1	3
	Does their share of the work. (relative percentage)	20.00%	5.00%	5.00%	5.00%	10.00%
	Steps in to help others when needed.	5	2	2	2	2
Engagement	Shows up on time (or makes alternate arrangements).	5	5	3	2	4
	Meets deadlines.	4	2	2	2	4
	Is passionate!	4	3	3	2	3

Comments

(General) These are my over all comments, my specifics for the people are under their names. (Also seems by the HW5 instructions that I'm supposed to include myself this time). I'm going to preface this by this didn't go how I thought it would, and I could have done things differently, but I think I'm still justified in what I'm going to say. The amount of work that the rest of my team has put into this project is really disheartening and it really enrages me that they might pass this class for doing pretty much nothing. David and Jason haven't really touched the code, while Derek literally, I don't think, has touched it once (More on that under their names). I have coded about 70 if not 80 percent of this app myself (I commented who authored what on the code for the final app) (Also, on GitHub, the lab computers save my commits as separate entries of Quentin Barnes). And this isn't what I wanted to have happen, I only did it because deadlines were approaching and no one else had done anything. When I asked them when they were going to do something, they kept saying how they had too much else going on, so I thought that they would eventually get around to it, but even at the end now, most of them are still saying that there too busy to help out. It felt like David, Derek, and Jason all wanted to be managers of the project, and that it meant they didn't have to code. But even now as I make the tags for the final code, I don't feel like they did any meaningful management. If you look on trello (Link below or you can look yourself), I have about double the hours as anyone else on my team. Also, on a side note, besides Ty, most of them have some weird time entry's that I want to call out, like Derek spending and hour on

Ty He got the database running, helped on the first presentation, helped me implement the backend for the app, and helped me this past week with debugging of the app. Based on mainly making the database, helping implement it into the app and helping me debug a lot this week, I think he has done his fair share of the work for this project.

Jason The only code he ever touched was removing an item or two from the side list, meaning he just commented out a few lines. He did head user testing, but forgot to submit all the materials for it, and didn't give me suggested changes until last Friday. Other than that, he worked on the two presentations. I honestly don't think that he did even close to his fair share of this project.

David The only code he ever touched was he created the base layout for the main page and side bar. None of the functionality, just the layout. He also helped with user tests and worked on the two presentations for the class. For him as well I honestly don't think that he did even close to his fair share of this project.

Derek I'm honestly on the fence about giving him a 0%. He hasn't touched the code once. The only thing he's really done is help on the two presentations. He did put the on-line text together, but, as I said in my big comment, its riddled with issues. He definitely hasn't done his share of the work. Granted, from my point of view, I don't really think he's done anything.

Thomas Thomas is at least trying. He put in some good work at the beginning with the timeEntry class, and the csv storage system. It's just recently he hasn't really done anything, and just keeps saying he's busy. He said that he was documenting code for a while, but I've never seen it. He did do a few minor fixes, like the app name change, or putting in better pictures, or making the graph a bit more readable. And honestly, if I

Comments cont

documenting code, when I haven't seen a single pull request from him this whole time. Or how much time they spend in meetings when every time I go to one it's kind of useless. I kind of felt trapped because I needed a good grade in this class but no one else was doing anything. Now that I look back on it, I should have come to you a while ago and raised my concerns, and we probably could have worked something out where I didn't have to kill myself getting this project done while letting some of my other grades slip (If you were wondering why I got my labs to you so late, not trying to make an excuse, but this is it). However, I feel like this is also something that you should have caught looking at the GitHub for our check-ins. Also, even now, I kind of regret not getting involved with the final presentation because they skipped over 20% of the functionality of the app in the demo by not looking at the add/remove times functions. Even when I asked Derek at the end now to just get the on-line help text together while I finish the app, not even implement the on-line help text into the app, he sends me the text half done. The section for remove projects is just copied and pasted multiple times for add times, and remove times, and he didn't even change all the places where it said projects to times. I don't have time to fix it, so I didn't. But if I'm honest, this class has just broken me mentally given how much I had to do just to finish the app. Especially since, even after all the work I put into the app to get it working, I was being told that it was missing functions by Jason, I'm just really pissed off with this class in general. I hope I don't seem unreasonable when I voice my frustrations and you don't hold this against me.

(On a side note, when you delete a project, it cascade deletes any times associated with it and I thought that was a cool feature)

gave Derek a 0%, I'd give him a 15%. I think he has tried to do his share of the work for this project, but just wasn't able to.

Quentin

3
4
3
5
55.00%
3
3

4?

4

I've codded every single page, and besides the TimeEntry class and csv stuff for times, I basically build this app. Ty did the database stuff and helped pair program for debugging, but I honestly codded the rest of the app. I helped with the first presentation and suggested the two phones idea for the second. I'm really upset with how this all ended up and hope that you understand my frustrations. If you have any questions, or want any clarity on things I said, feel free to email me.

By=year&orderBy=user&board=cs262A-The%20A%20Team&archived=0&deleted=0&idBoard=Q10Tq4DB&checkNoPartialE=true