



Bloomgarden, Isaac <bloomis@students.mtsd.k12.wi.us>

PLP Reflection - 1 week in

1 message

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Thu, Nov 10, 2022 at 12:38 PM

To: bloomis@students.mtsd.k12.wi.us

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PLP Reflection - 1 week in

Your email (bloomis@students.mtsd.k12.wi.us) was recorded when you submitted this form.

How would you categorize your biggest roadblocks so far? *

- ☐ Hardware related (i.e. missing equipment)
- ☐ Software related (i.e. setting up IDE or virtual machines)
- ☐ Trouble finding resources to solve problems
- ☐ Trouble coming up with ideas on things to do
- ☒ Other: Proofs

Briefly describe this challenge *

Proofs are hard to write and hard to read, and I had to write and read one on how to create a random weighted shuffle

On a scale of 1-5, how "on track" are you to complete your original goals? *

1 2 3 4 5

Off the mark ☐ ☐ ☐ ☐ ☒ Cruising right along!

Briefly explain why you chose the previous value *

Since I am just trying to learn as many advanced algorithms as possible, and since my main algorithm "Stable Matching" includes many other advanced algorithms, even though I keep finding more confusing algorithms that I have to implement, it also works as

What can Mr. P do to help you right now/this week? *

I am feeling pretty good right now.

Think about the roadblocks you've encountered and your original goal. What if this were a business/company and the end of the trimester were a deadline?

What have you learned about the planning process so far?

*

I probably should have planned out more of what I was supposed to do before hand, as I kinda just let myself go with the flow on which algorithms I should complete. Creating a planning process would guarantee that I would have something to present, no matter what, though given the open-endedness of this course, the minimal plan does the job.

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