Kevin Lopez

CIS341

Task: Tell me a bit about yourself and what you hope to get out of this class!

Deadline: Thursday, September 1 at midnight

File Format: Submit a **pdf** file through Blackboard.

Points: This is worth 0.5% of extra credit added to your final grade.

Questions:

1. What is your major and program? (E.g., Computer Science Bachelor's)
   a. Computer Science
   b. Bachelor's
2. What is your mathemathical background and experience with algorithm design. ***Write at least 2-3 sentences.***
   a. ***I have no experience with algorithms besides data structures. I have taken calc 1-3.***
3. Do you have any relevant experience outside of school?
   a. Only with APIs in high school
4. What are you hoping to get out of this class (other than course credit)? ***Write at least 2-3 sentences.***
   a. ***I hope to grow my versatility as a programmer. I also hope to learn more about algorithms and how to create them.***
5. Tell me something interesting about yourself. ***Write at least 2-3 sentences.***
   a. **I have Schizophrenia and got back to school recently. I am part of 3 organizations on campus.**
6. Anything else that the instructor should know about you?
   a. I like soccer.
7. We may have time at the end of the course to cover special topics, such as clustering, multi-armed bandits, etc. Is there anything you'd like to learn about that wouldn't be covered in a typical algorithms course? ***Write at least 2-3 sentences***.
   a. Algorithm questions for coding interviews would be appreciated. How to explain an algorithm to an employer
8. If I offer a livestream of this course, where you could ask questions in chat, would you take this class from home (or some other non-class location)? Would you want to do this every day, regularly but not every day, or just occasionally? Would you be interested in a one-day-class, one-day-home schedule? ***Tell me anything relevant to this topic!***
   a. ***I would come to class every day and use this option for emergencies***