

CSCI 127: Joy and Beauty of Data

Conclusion and Goodbye

Reese Pearsall

Snowmester 2020

<https://reeseep.github.io/classes/127/main.html>

Congratulations!



Congratulations!

You made it through CSCI 127: Snowmester Edition!



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You made it through CSCI 127: Snowmester Edition!

.... or maybe you still need to submit the final

... or you might be very pissed at me
after giving you that final exam

Course Evaluations:

Thank you for taking time to fill out the evaluation. I am really looking forward to seeing your feedback!

Percentage of students that submitted an evaluation:

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Percentage of students that submitted an evaluation:

93%

Monday

9%



Wednesday

60%



Thursday

73%



Friday

93%



Course Evaluations:

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Percentage of students that submitted an evaluation:

93%

Everyone will get 10/10 for watching the online lectures

Monday

9%



Wednesday

60%



Thursday

73%



Friday

93%

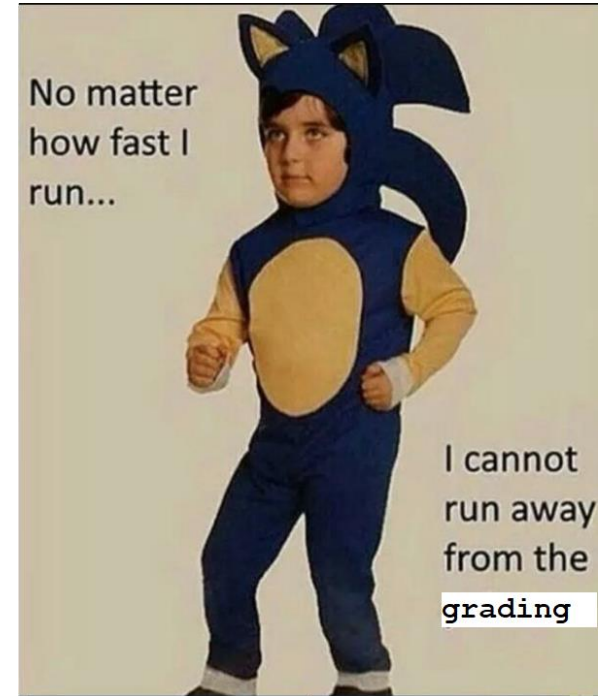


I owe you an apology.....

I was very bad about getting assignments graded and returned back to you all

You should know your final grade by sometime next week

I will be fair about grading... none of you need to worry about failing the class 😊



Overview of our CSCI 127 Course

Weeks 1 and 2

Basic of Python

Data Types
User Input
Functions
If Statements
Loops
Lists
Strings
Modules

Weeks 3, 4, and 5

Advanced Python

Files
Dictionaries
Recursion
OOP

Week 6

Data Science in Python

Numpy
Matplotlib
~~Pandas~~



The Future....

I am happy to be of service to you in the future:

- Computer Science Advice and Help
- Reference/Recommendation Letter

N/A / 5

No ratings yet. [Add a rating.](#)

Reese Pearsall

Professor in the Computer Science department at Montana State University

[Rate Professor Pearsall](#)

[I'm Professor Pearsall](#) | [Submit a Correction](#)

RATE MY PROFESSORS

Professor Pearsall doesn't have any ratings yet 😞

[Be the first to rate Professor Pearsall](#)

Check out Similar Professors in the Computer Science Department

4.90 Sean Yaw **4.70** Maryann Cummings **4.50** John Paxton

CS Student Success Center

I spend quite a bit of time in Barnard and Norm

Student Success Center - Spring 2021

The tutors in our Student Success Center, Barnard Hall 259, are generally available to assist students in lower division computer science courses.

Important Change

- Due to COVID-19, in-person tutoring might or might not be available during Spring 2021.
- If in-person tutoring is not possible, tutors will be available remotely. In this case, the two of you can arrange how best to proceed (e.g. e-mail, text, phone, WebEx, Skype).
- This page will be updated after Spring Semester begins.
- [Click Here for Microsoft Teams Access!](#)
- [Follow these instruction to get signed up for Microsoft Teams](#)

Tutoring Schedule

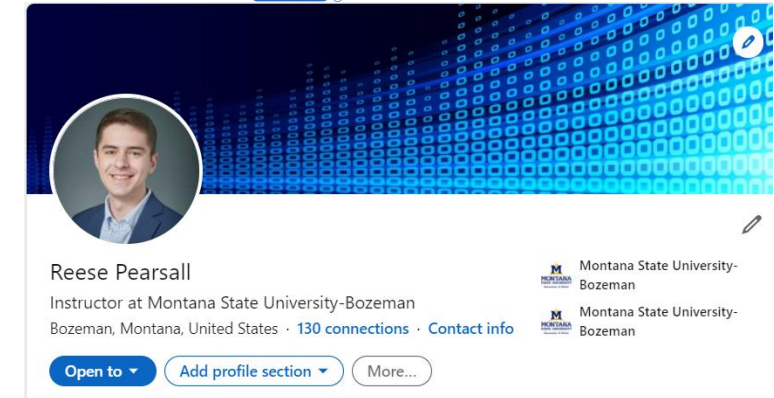
Schedule	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 a.m.					
9:00 a.m.		Joshua Anderson (IP)			
10:00 a.m.		Joshua Anderson (IP) Anthony Nardello (IP)	Karishma Rahman (V)		
11:00 a.m.		Anthony Nardello (IP) Nic Dzomba (IP)	Karishma Rahman (V)		
Noon		Nic Dzomba (IP)		Nic Dzomba (IP)	
1:10 p.m.			Arnold Smithson (IP, V)		
2:10 p.m.	David Hamlin (IP) Faqeer ur Rehman (V, IP)		Arnold Smithson (IP, V) Seraj Mostafa (V)		
3:10 p.m.	David Hamlin (IP)		Seraj Mostafa (V)	Nate Lane (V)	
4:10 p.m.			Matthew Wintersteen (IP, V)	Nate Lane (V)	
5:10 p.m.					
6:00 p.m.					
7:00 p.m.					
8:00 p.m.					
9:00 p.m.					

Personal Email:

reesepearsallcs@gmail.com

I am teaching this class again in Summer 2021
Tell your friends!!

LinkedIn Connect with me on LinkedIn!



I will be around for another few years. If you see me around, say hello!

If you are a CS major, there is a good chance our paths will cross again

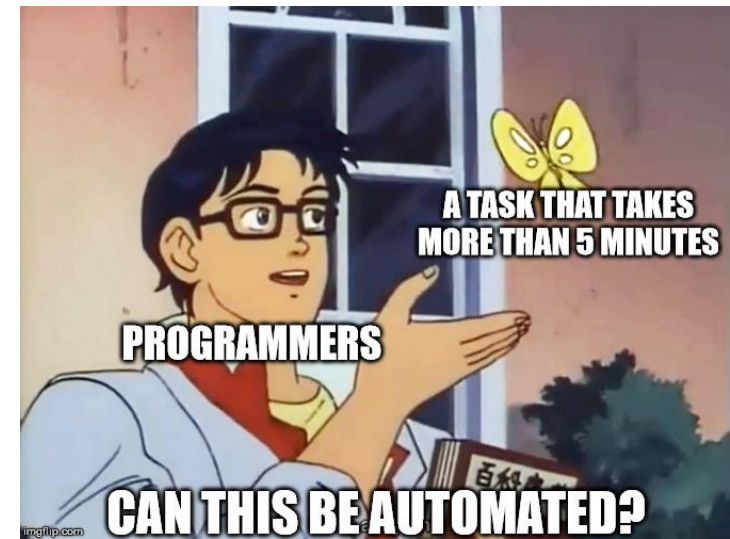
My hopes for you...

I hope that you learned something

I hope you at least had some fun

I hope that you can take away skills that will be helpful for you in your future

I hope that I gave you the tools and skills you need to **solve problems** using Python



Zhuowei Zhang
@zhuowei

Never spend 6 minutes doing something by hand when you can spend 6 hours failing to automate it

If you are a CS major, I hope that I gave you the foundation you need to succeed in future CS class

Some takeaways...

I hope that you don't let one assignment, exam, or class totally dictate your perspective of whether you belong or not

Have a different perspective of coding and computers

Computers seem smart, but they rely on humans to give them good instructions 😊

Programming can be challenging, but not impossible. It takes time and effort to become better



My Thoughts:

This class was an absolute blast for me to teach. **Thank you** for making this a great experience for me

This class was lots of work and there were lots of long nights, but it was 100% worth it

Doctors: Googling stuff online does not
make you a doctor.

Because you are my first class of many to come, you
all will always have a special place in my heart 😊

Programmers:



Some closing thoughts....



Some closing thoughts....



“Not everyone can become a great artist, but a great artist can come from anywhere”

-Anton Ego, *Ratatouille*

Some closing thoughts....



THE END

**Congratulations on making it through 127 !
Good luck in future classes/careers !
Stay in touch !**

**I hope this class was as good of an experience
for you as it was for me— Thank you**

