CS 1112: Introduction To Programming

Regular Expressions (RegEx):
All-Class ACTIVITY

Dr. Nada Basit // basit[*at*]Virginia[*dot*]edu

Friendly Reminders

- Your *safety* and *comfort* is important!
  - If you choose to wear a mask you are welcome to do so
  - *We will interpret wearing a mask as being **considerate and caring** of others in the classroom (**not** that you are sick), and realize that some may choose to mask to **remain distanced***

- Remember to always be **kind**, **respectful**, **supportive**, **compassionate** and **mindful of others**! ☺

- Be an *active* participant in your learning!
  You're welcome and *encouraged* to ask questions during class!

- If you feel *unwell*, or think you are, please stay home
  - *Contact us!   We will work with you!*
  - Get some rest ☺
  - View the recorded lectures – *please allow 24-48 hours to post*

Announcements

- **PA06** is due by 11:00pm on April 3, 2025 (***Thursday***)
  - Grace period is Friday, April 4 (must submit prior to **11pm** on Friday!)
  - TA office hours are made available on Thursday and Friday **this week** to assist

- **Quiz 6** has been graded! **PA05** has been graded!

- **Quiz 8** will be on **RegEx and File I/O** will be due <u>after</u> Exam 2, by 11:00pm on Mon. **4/14**
  - *Last quiz!*

- **PA07** (on **RegEx**) will be due <u>after</u> Exam 2, by 11:00pm on Wed. **4/16**
  - *Last programming assignment (PA)!*

- **Final Project ("Chasing Clues")** Due by 11:00pm on Wednesday, **April 23, 2025**
  - *Get into groups of 3-4 students*

Exam 2 Announcements

Coming up SOON...

- **Exam 2**: Monday, April 7, 2025 *(SDAC accommodations? Book exam time slot on April 7!)*
  - *In-class*
  - *Closed-book/closed-notes/closed-PyCharm/closed-Internet/closed-Computer/closed-everything! Exam 2 will be on paper.*
  - *We will provide scratch paper, so no need to bring your own (do bring a pen/pencil)*
  - *Duration: 1 hour and 15 minutes*

- **Exam 2 Review Session**: (TA led)
  - ***Thursday, April 3***
  - *7:00-8:00pm*
  - *OLS 018 (our classroom!)*
  - *Led by TA Matan ☺*

Regular Expression ACTIVITY

Practice Problems

`regEx_Practice.py`

Get into groups of 2-4 and work on the RegEx activity questions

  - Check in with a TA before you leave today!