WEEK 1 AT FRED HUTCH CANCER CENTER IN THE SUBRAMANIAM LAB

GITHUB, COMMAND PROMPTS, VSCODE AND MARKDOWN

- LANGUAGE BETWEEN WINDOWS AND MAC COMPUTERS
- COMPUTER INTERACTIONS AND NAVIGATIONS
- TROUBLESHOOTING ERROR MESSAGES WITHIN OUR CODE
  - THERE WERE A LOT OF THEM

CRISPR

- IT USES A SPECIALIZED PROTEIN CALLED CAS9, GUIDED BY A SMALL RNA MOLECULE, TO TARGET SPECIFIC DNA SEQUENCES AND INTRODUCE MODIFICATIONS, WITHIN LIVING ORGANISMS

CHRISTINE M. BYNUM

What have I learned during my first week at Fred Hutch?

I learned ...

- About the application terminal on my mac computer and the similarities and difference between using the app on a mac computer and windows computer.
- Markdown and its markup language to transfer to a text document, website, etc.
- Github and VSCode and the connection to transfer text using the terminal on my mac
- About Slack and its use for messaging
- And refreshed my memory on CRISPR and its strategy to edit genomes
- The routes of the campus

Grace Quarterman