



Day 3 journal entry

[Bhavishnu Mood]

Choose 1 of the following prompts to respond to and then delete the prompt(s) that you did not choose.

Prompt option 1: *How has your classroom experiences prepared you for the internship? What do you wish you had learned prior to the internship?*

- In the classroom, I have a strong background in math and communication. I came into this internship knowing how to initiate conversations, learn from my peers, and ask helpful questions.
- Before this internship, I wish that I had a stronger background in coding, specifically with HTML and CSS.

Prompt option 2: *What is one new skill or piece of knowledge you've gained this week? How do you see yourself applying this in the future?*

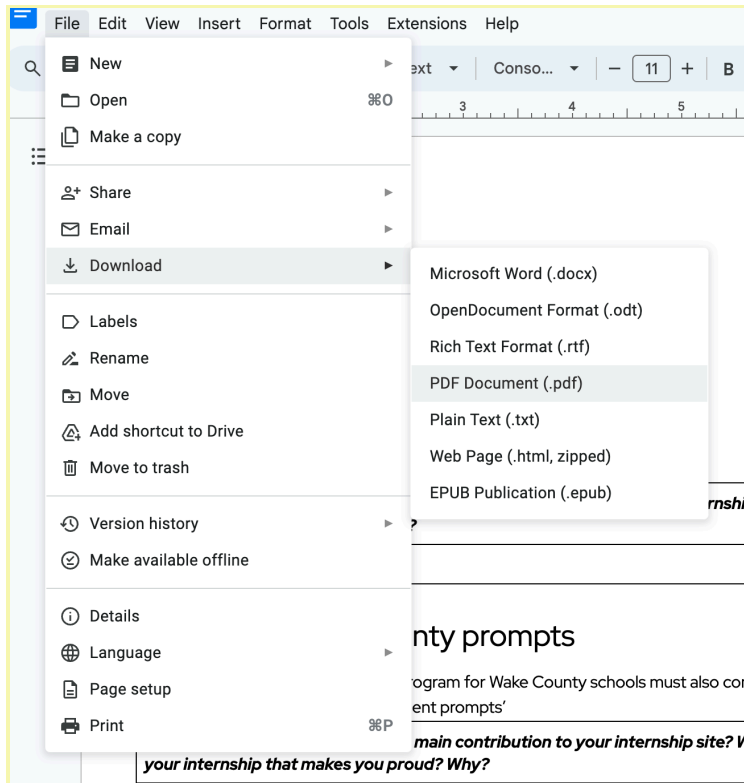
- I've learned how to make meaningful connections with people as I develop my networking skills. In the future, this will prepare me to make further connections in industry and elevate my communication skills at companies like RedHat.

Prompt option 3: *What are some of the differences you've noticed between a school environment and a professional work environment?*

- In school environments, things are structured. Students are required to do certain activities at prescribed times. Personally, I think that this gets repetitive after a while, and I do not like this structure.
- In a professional work environment, work is more flexible and employees have the ability to delegate their tasks as they wish. Things are more self-directed, which I prefer because it is more independent.

Export + contribute your reflection

1. Once you've filled out the above prompts, export this doc as a PDF. Note: make sure you rename the file to be in the format **[Firstname Lastname] Day 3 Journal Entry**



2. Now that you have a PDF of this week's reflections saved locally to your laptop, you should contribute the PDF to your personal GitHub dropbox area in [our shared repo](#).
Use the ['Journal entry contribution' cheat sheet here](#) to assist you and ask a GitHub coach for help if you need it!