In terms of sources, I noticed that there is a wide variety of sources. I think those in the form of a forum are questionable, as “answers” are created by human users and sometimes might not be in context or errors are present. Moreover, when we explore this kind of source, we tend to copy the code, which lessens the chance for us to learn. A good source explains how certain operators perform actions, which allows you to understand and apply them, not just copy code.

For me, I mostly used chat gpt for some basic coding questions, such as what operators perform a certain action, and then applied it to my code.

Good sources:

<https://www.geeksforgeeks.org/c-programming-language/?ref=shm>

<https://cplusplus.com/reference/clibrary/>

<https://www.beej.us/guide/bgc/>

<https://yurichev.com/writings/C-notes-en.pdf>

<https://www.gnu.org/software/libc/manual/html_node/index.html>

I like these sources since they explain everything in detail and provide examples for me to reference in my code. When I learn something new, especially in coding, the first few times I apply that concept, I like to have examples to follow, so that it gives me a general idea how that concept is applied.