

A Reflection

To ensure that blank lines are not entered when gathering customer information, I test the `enterCustomerInfo` function by simulating user input scenarios, including cases where blank lines might be entered. While testing the correct prompts issued for blank lines might be challenging in C, I still test whether the function behaves correctly by examining the returned data and verifying the prompts indirectly.

I ensure that the function correctly handles blank lines and prompts the user again if they enter blank lines.

After calling `enterCustomerInfo`, I check the returned struct `Customer` to verify that it contains the expected non-blank data.

For example, I check if the `firstName`, `lastName`, and other fields in the returned struct are not empty strings.