

Complex Computing Project : Café Ordering System

The Cafe Ordering System is a project in C language that simulates digital café ordering. It displays a menu, takes orders with quantities, processes multiple items, and calculates the final bill with tax/discounts. Using file handling, the program generates a bill in HTML format, styled with CSS, which can be opened in any web browser for a professional look. This project strengthens C programming concepts while also introducing basic web integration.

Roadmap



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