

OneStop Restaurant Menu

Purpose of the Menu

This menu application will display a simple menu to customers of OneStop Restaurant.

The customers will have the ability to order a full sandwich meal with 12 options available using the interface.

 This will automate a large portion of services offered by the restaurant and reduce wait time.

Design of the Menu

- The Software is written using NetBean IDE 8.2.
- The software utilizes 3 main variables. This includes int option, int choice and Vector Order.
- Two main functions were developed. These were printMenu() and selectItem().
- Switch statements were heavily used in both functions.

State Diagram

viewing choices

