


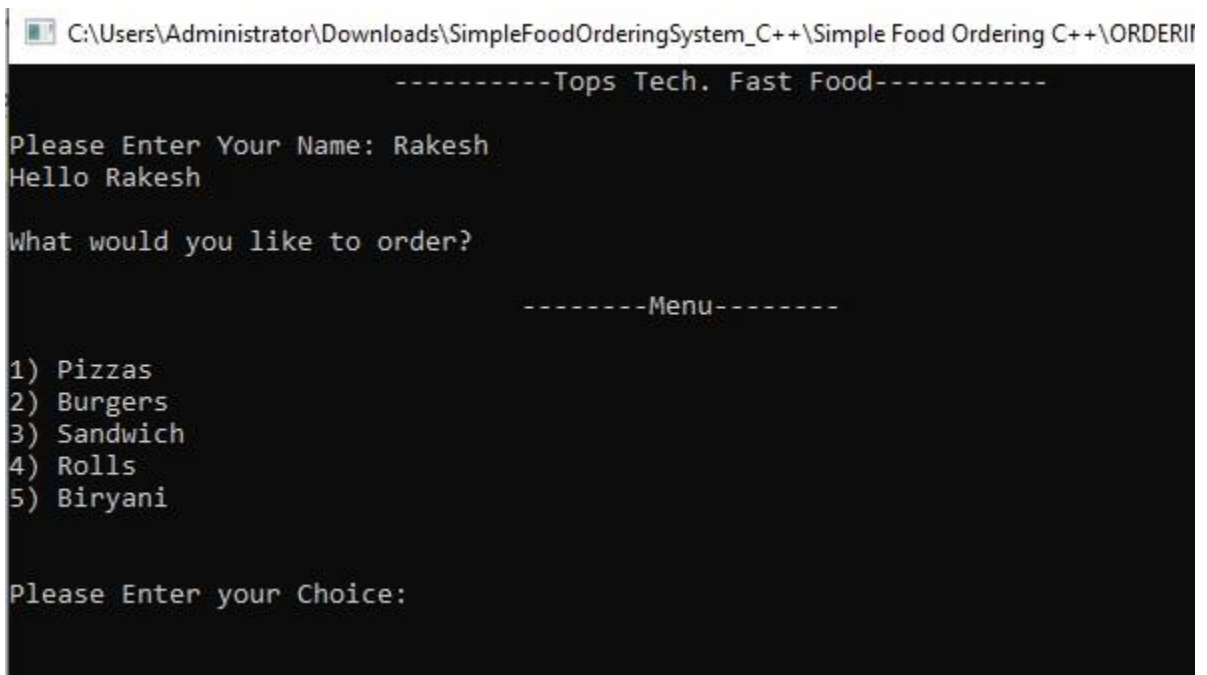
C ++ Programming Assessment Test

- Create a Project to demonstrate Simple Food Ordering Project which will help to order foods . The Project should contain all the necessary requirements i.e need to use conditional Statements, Loops, Function, SwitchCase and also A Program should use the concept of OOP.
- Give comments where it is required , for better understanding of codes. It will help you and the project evaluator.
- A Project should contain the following execution flow.
- When Execution of the main source file, the program should first ask the NAME OF Customer.



```
C:\Users\Administrator\Downloads\SimpleFoodOrderingSystem_C++\Simple Food Ordering
-----Tops Tech. Fast Food-----
Please Enter Your Name: Rakesh
```

1. After asking the Name , it should display the following menu.



```
C:\Users\Administrator\Downloads\SimpleFoodOrderingSystem_C++\Simple Food Ordering C++\ORDERI
-----Tops Tech. Fast Food-----
Please Enter Your Name: Rakesh
Hello Rakesh
What would you like to order?
-----Menu-----
1) Pizzas
2) Burgers
3) Sandwich
4) Rolls
5) Biryani
Please Enter your Choice:
```

2. After Entering the Choice , the Screen should be shown like this:

```
C:\Users\Administrator\Downloads\SimpleFoodOrderingSystem_C++\Simple Food Ordering C++\
-----Tops Tech. Fast Food-----

Please Enter Your Name: Rakesh
Hello Rakesh

What would you like to order?

-----Menu-----

1) Pizzas
2) Burgers
3) Sandwich
4) Rolls
5) Biryani

Please Enter your Choice: 3

1 Club Sandwich Rs.240
2 Veg. Crispy Sandwich Rs.160
3 Extream Veg Sandwich Rs.100

Please Enter which Sandwich you would like to have?:_
```

3. Again ask for the choice and also the Quantity now :

```
C:\Users\Administrator\Downloads\SimpleFoodOrderingSystem_C++\Simple Food Orderi
-----Tops Tech. Fast Food-----

Please Enter Your Name: Rakesh
Hello Rakesh

What would you like to order?

-----Menu-----

1) Pizzas
2) Burgers
3) Sandwich
4) Rolls
5) Biryani

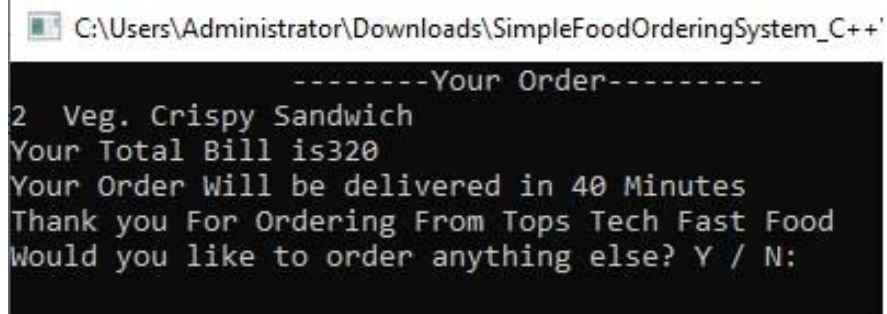
Please Enter your Choice: 3

1 Club Sandwich Rs.240
2 Veg. Crispy Sandwich Rs.160
3 Extream Veg Sandwich Rs.100

Please Enter which Sandwich you would like to have?:3

Please Enter Quantity: 4
```

4. After you order the quantity how much you want , Generate the Bill and Ask whether he/she wants to continue or not.



A screenshot of a C++ application window titled 'C:\Users\Administrator\Downloads\SimpleFoodOrderingSystem_C++'. The window displays a summary of a food order in a monospaced font. The text is as follows:

```
-----Your Order-----  
2  Veg. Crispy Sandwich  
Your Total Bill is320  
Your Order Will be delivered in 40 Minutes  
Thank you For Ordering From Tops Tech Fast Food  
Would you like to order anything else? Y / N:
```

5. After completion this project upload it on GitHub
 - Upload all features in develop branch after completion all features merge it with main branch.