



**Universidad de las Fuerzas Armadas**

**CLASS NAME:** OBJECT ORIENTED  
PROGRAMMING  
LASCANO  
**NRC:** 14575  
**TOPIC:** MENUS

**TEACHER:** EDISON

**WORKSHOP #:** 38

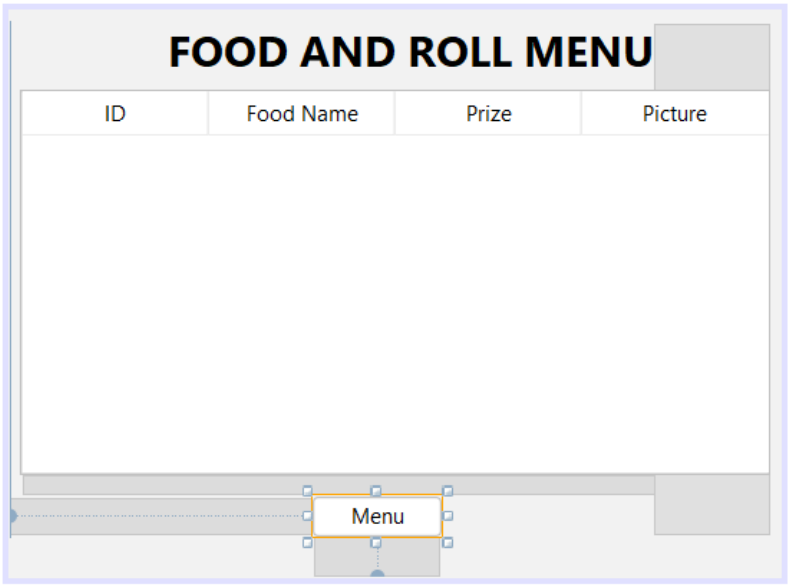
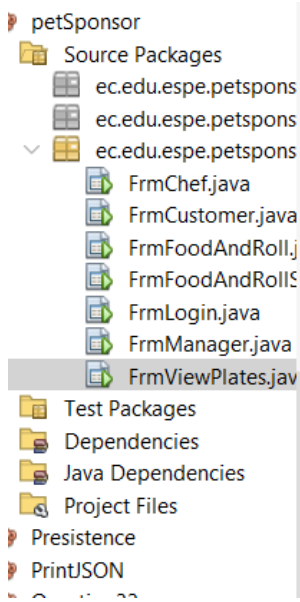
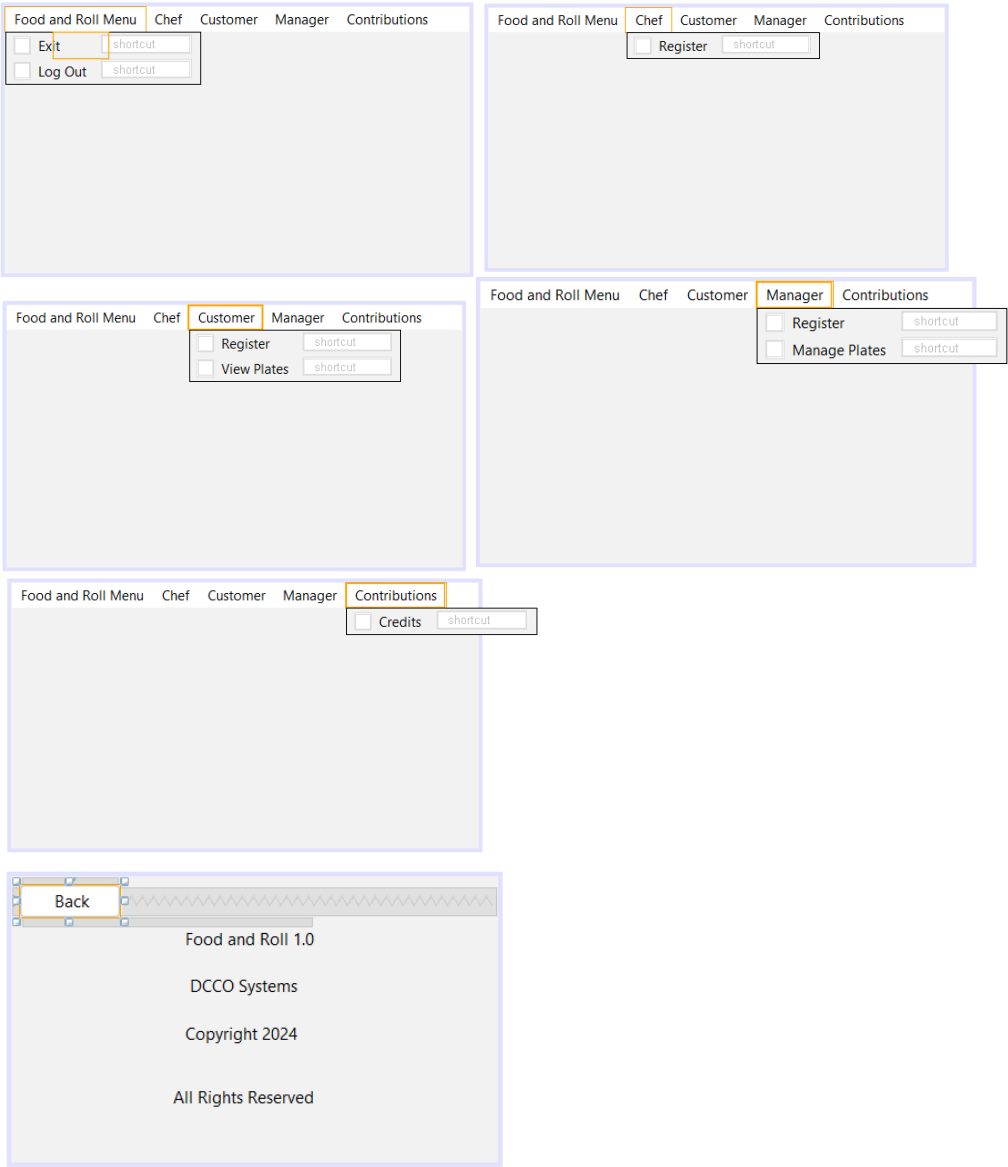
DAVID GUSTAVO CEPEDA SALGUERO

The image displays three screenshots of a Java Swing application, likely created using NetBeans, showing different views of a menu system. Each screenshot includes a project explorer on the left and a main window on the right.

**Top Screenshot (CHEF View):** The project explorer shows a package structure for 'petSponsor' with source packages 'ec.edu.espe.petspons' and 'ec.edu.espe.petspons'. The 'FrmChef.java' file is selected. The main window displays a large gray area labeled 'CHEF' and a bottom panel with three buttons: 'jButton1', 'jButton2', and 'Menu'.

**Middle Screenshot (CUSTOMER View):** The project explorer shows the same package structure, but 'FrmCustomer.java' is selected. The main window displays a large gray area labeled 'CUSTOMER' and a bottom panel with three buttons: 'jButton1', 'jButton2', and 'Menu'.

**Bottom Screenshot (Menu View):** The project explorer shows the same package structure, but 'FrmFoodAndRoll.java' is selected. The main window displays a menu system with a title bar containing 'Food and Roll Menu', 'Chef', 'Customer', 'Manager', and 'Contributions'. The main area is a large gray rectangle.



Controller

# LOGIN

User:

Password:

Log In

# MANAGER

jButton1

jButton2

Menu