**Mobile Computing**

**Term Project**

**BCSF18M534**

**IQRA PARVEEN**

Title: **Food Ordering App**

**Proposal**

With the advent of the digital era, businesses are turning digital and making the lives of people easier, faster, and hassle-free. Nowadays people barely have any time for their daily routines and always look for instant solutions at their doorstep at reasonable prices.

Most of the people prefer to order food online because the order placement process is quick and simple. This is only possible if your app has been designed from a friendly usability perspective. On-demand food ordering app have a great user interface (UI) design. A user interface is an essential part of the app through which users communicate with the app and order services.

Online food Ordering process involves the following scenarios while buying food from the app online:

* Firstly, for creating order, the user will see the list of food items and the user has to select one or more items from the list, Food items will have the prices with the pictures.
* For placing order, all information (name, email, address) will be entered by the user
* For changing order (increasing or decreasing the quantity), or change of address Update order option will be available.
* If the user does not like the order that he placed, then delete the order option will be available.

All the steps above shows the database connection.

For viewing the information about the user go to profile setting. Also there is a feature of email login or registration for new users and already registered users available.