NATIONAL UNIVERSITY OF COMPUTER AND EMERGING SCIENCES
(KARACHI CAMPUS)
Department of Computer Science
Fall 2020

Project Proposal: **RESTAURANT MANAGEMENT SYSTEM**
Computer Organization and Assembly Language

OUR IDEA:
To build an advanced restaurant management system which will be beneficial for restaurant staffs to keep data of their customers in an organized manner, also saves time just to secure a highly competitive position in business market.

TOOLS:
1) Visual Studio assembler
2) Emu 8086

ABOUT THE PROJECT:

❖ We'll start the project by showing different varieties of food items to customer, like for LUNCH, DINNER or BREAKFAST. Customer will have the right to choose any of the item according to the desired food variety
❖ For time save purpose, we will also calculate desired bill of the customer according to their food items

Group Members:

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Remarks:

Approved   Not Approved