

Software Engineering Lab Project Proposal Report

CSE-0318 Summer 2021

Sadia Anha Tonni
Department of Computer Science and Engineering
State University of Bangladesh (SUB)
Dhaka, Bangladesh
sadiaanha766@gmail.com

Abstract—This project denotes the easy food ordering service where members can easily order their food. They must be login first. There will be so many food items so that people can easily choose their favourite food.

Index Terms—The word mostly used in your report. In this project i'm going to use PHP, SQL.

I. INTRODUCTION

The proposed topic Cafeteria Management System (hereafter called "CMS") is a computer-based system that will allow Cafeteria Administrator to create online to assist teachers or students can order section if they can't come to cafeteria. If this software can be used to IU portal, the student will be more comfortable and happy about IU's cafeteria service.

The purpose of coffee shop management system is to manage customer details, bill details, etc. This project automate the process of manually maintaining the records related to transaction flows, user details, payment details. It is very needy for Coffee Shops. This project will help me to maintain day to day transactions in computer.

II. LITERATURE REVIEW

Toast is an all-in-one cafeteria technology platform. Built specifically for cafe, Toast brings together many solutions from integrated online ordering to gift card and loyalty programs to labor and sales reporting all on a mobile, cloud-based POS system.

III. PROPOSED METHODOLOGY

The methodology you work, explain here with code and other items.

A. Equations

sentence, as in:

$$a + b = \gamma \quad (1)$$

IV. CONCLUSION AND FUTURE WORK

The result indicated that it is ideal for the society and coffee shops to adopt and implement drive-thru services. This is to enhance the effectiveness and efficiency within the production and distribution systems. This will enhance quality services thus saving time and energy of consumers as they seek to address demands and preference.

ACKNOWLEDGMENT

I would like to thank my honourable **Khan Md. Hasib Sir** for his time, generosity and critical insights into this project.

REFERENCES

- [1] G. Eason, B. Noble, and I. N. Sneddon, "On certain integrals of Lipschitz-Hankel type involving products of Bessel functions," *Phil. Trans. Roy. Soc. London*, vol. A247, pp. 529–551, April 1955.
- [2] Jaafar, B. (2010). *Cyber Cafe Management System*.
- [3] I. S. Jacobs and C. P. Bean, "Fine particles, thin films and exchange anisotropy," in *Magnetism*, vol. III, G. T. Rado and H. Suhl, Eds. New York: Academic, 1963, pp. 271–350.
- [4] K. Elissa, "Title of paper if known," unpublished.
- [5] R. Nicole, "Title of paper with only first word capitalized," *J. Name Stand. Abbrev.*, in press.
- [6] Y. Yorozu, M. Hirano, K. Oka, and Y. Tagawa, "Electron spectroscopy studies on magneto-optical media and plastic substrate interface," *IEEE Transl. J. Magn. Japan*, vol. 2, pp. 740–741, August 1987 [Digests 9th Annual Conf. Magnetism Japan, p. 301, 1982].
- [7] M. Young, *The Technical Writer's Handbook*. Mill Valley, CA: University Science, 1989.

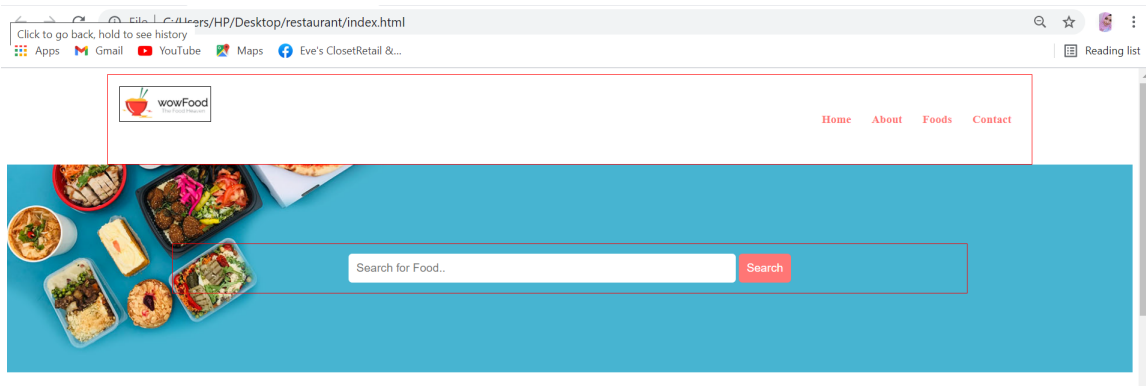


Fig. 1. Home section

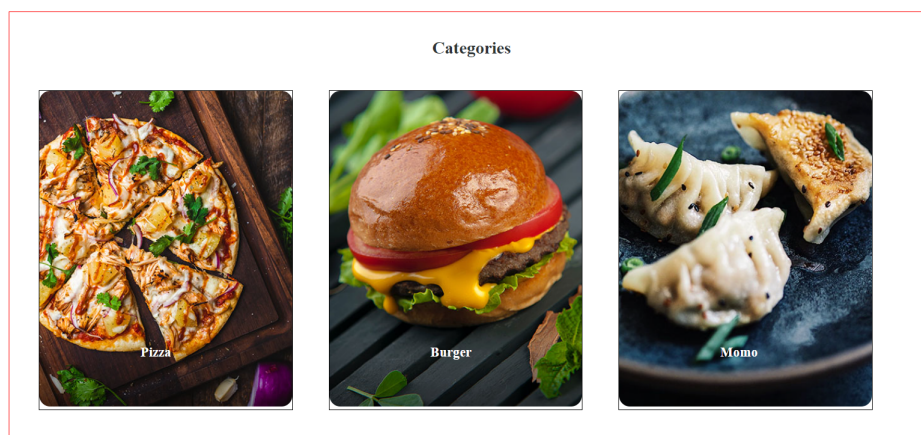


Fig. 2. Category Section