# RESTAURANT MANAGEMENT SYSTEM

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### **ABSTRACT**

The main aim of this project is to present a comprehensive solution for Restaurant Management System. It helps in maintaining the hotel records and mainly dealing with the registeration. This work developed on a "Restuarant Management System" using HTML, CSS, JavaScript and Bootstrap. The basic target is to keep database of cafe in systematic manner so that it is helpful for the retrieval of the details of particular cafe regarding their food, price, chefs, bill and many more.

### **AIM**

The main aim of designing this project is to get rid from manual entry and record system and try to give easy and simple management system for Restaurant Management System.

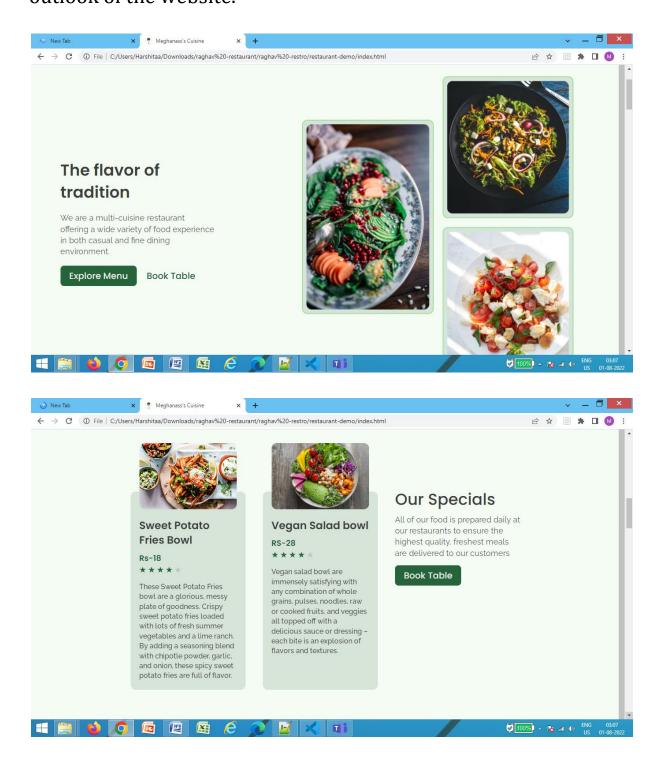
# **OBJECTIVE**

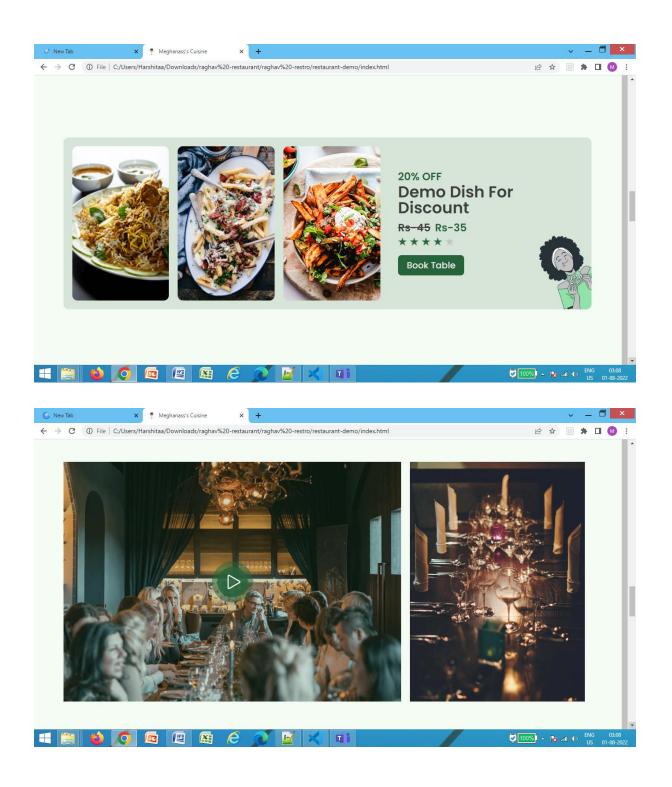
The main objectives of the system are:

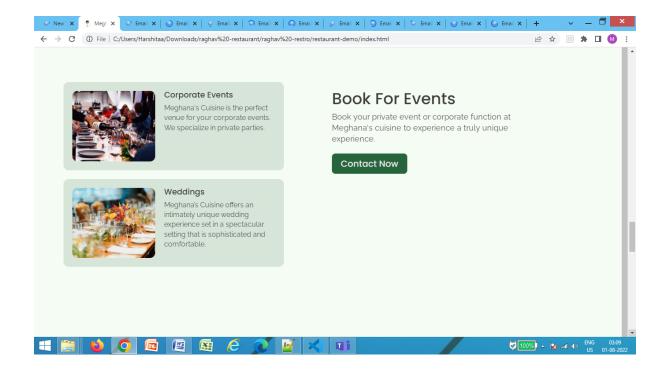
- Simplicity of design
- Easy of implementation that shows and helps to collect most of the information about Food Services.
- The system requires very low system resources and the system will work in almost all configurations.
- The data can be retrieved easily.
- The interface is very user-friendly.
- The data are well protected for personal use and data processing is very fast.

## **OUTCOMES**

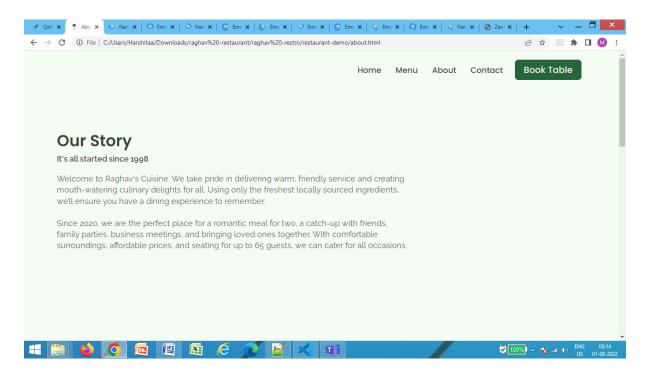
i. Home page: It is a simple home page that consists the brief outlook of the website.

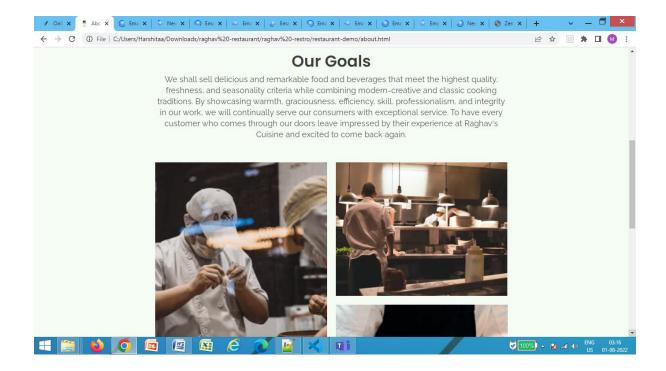




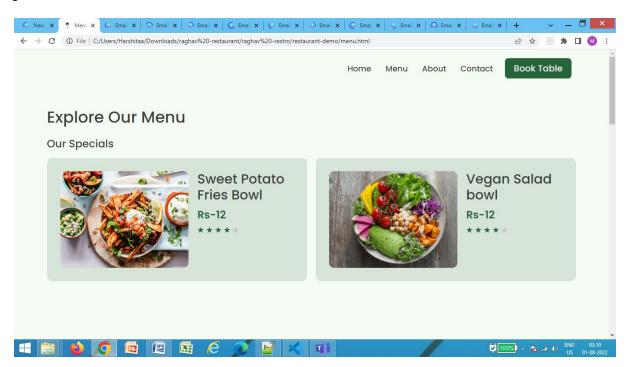


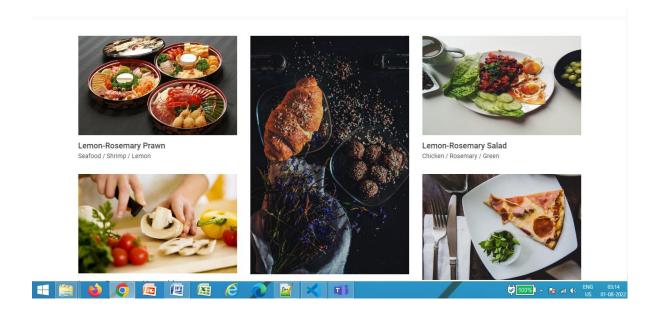
ii. About page: This page consists about the story of the hotel and the goal of the restaurant along with few images.



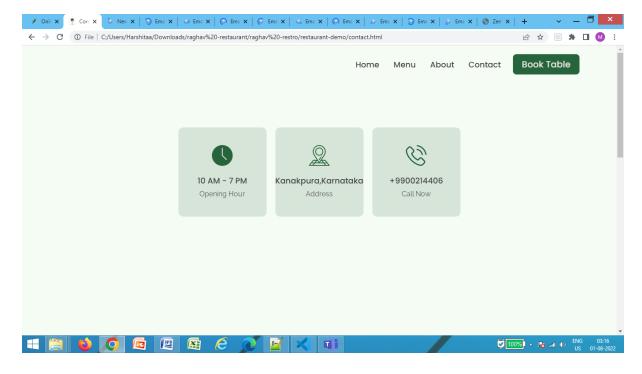


iii. Menu page: Menu page consists of available menu in the restuarent. Their specials, breakfast, lunch etc along with the prices.





iv. Contact page: This page consists of the address, opening hours and the phone number to contact.



v. Registeration form: In this page, there is a form that allows the customers to reserve the table.

