



G. Narayanamma Institute of Technology & Science (For Women) (Autonomous)

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Shaikpet, Hyderabad-500104

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

<GN-R-18> (2022 - 2023) II B.Tech II Sem Hobby Project
on "RESTAURANT BOOKING WEB APP"

Abstract

The restaurant booking web app is a convenient and user-friendly platform that allows customers to book reservations at their favorite restaurants online. The app provides an intuitive interface that simplifies the reservation process, making it easy for users to browse restaurants, view menus, and book tables with just a few clicks. This app's interface is designed to be mobile-friendly, allowing users to access the platform from their smartphones, tablets, or desktop computers. With the app, customers can browse restaurants based on location, cuisine, price range, and other criteria, making it easy to find the perfect dining spot for any occasion.

Once a restaurant is selected, the app allows users to view menus, check availability, and reserve tables in real-time. Users can also modify or cancel their reservations if necessary, and receive notifications and reminders about their bookings. This app is also beneficial to restaurants, providing them with an online presence and access to a wider audience. It streamlines the reservation process, reducing the need for phone calls and minimizing errors. The new feature that is added to our restaurant booking web application is the ability for customers to choose specific seating preferences. For example, customers could select a booth or window table, request outdoor seating or indicate if they would like a quieter area of the restaurant. Overall, the restaurant booking web app is a valuable tool for both customers and restaurants, providing a seamless and efficient way to book reservations and enjoy dining experiences.

H/W & S/W Requirements

H/W Requirements: 4GB RAM, 512GB SSD, Windows OS, Intel Core i5.

S/W Requirements: Visual Studio Code, Google Chrome, HTML, CSS, JavaScript, MySQL.

*Dept R&D: No

* If No : GNITS




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