

Synopsis

on

Food Delivery Website

In partial fulfillment of the requirement for the degree of

Bachelor of Technology

In

COMPUTER SCIENCE AND ENGINEERING

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Objective

- To develop further favourable relationships between a buyer and a seller.

To make it available on all the internet accessible devices.

- To make it easy for the user to get the food delivered to its doorstep.

Create a common platform for all types of food categories.

To help generate revenue to the seller to collect the good margin on each order.

Introduction

Waiter is the first food delivery website in the world. The product can be either ready-to-eat food or food that has not been specially prepared for direct consumption.

- Waiter was not having the various categories of food but it was only able to deliver the cooked food to the people.
- Waiter was first founded in the year 1995 in the Northern California, USA by Craig Cohen and Michael Adelberg,

Scope

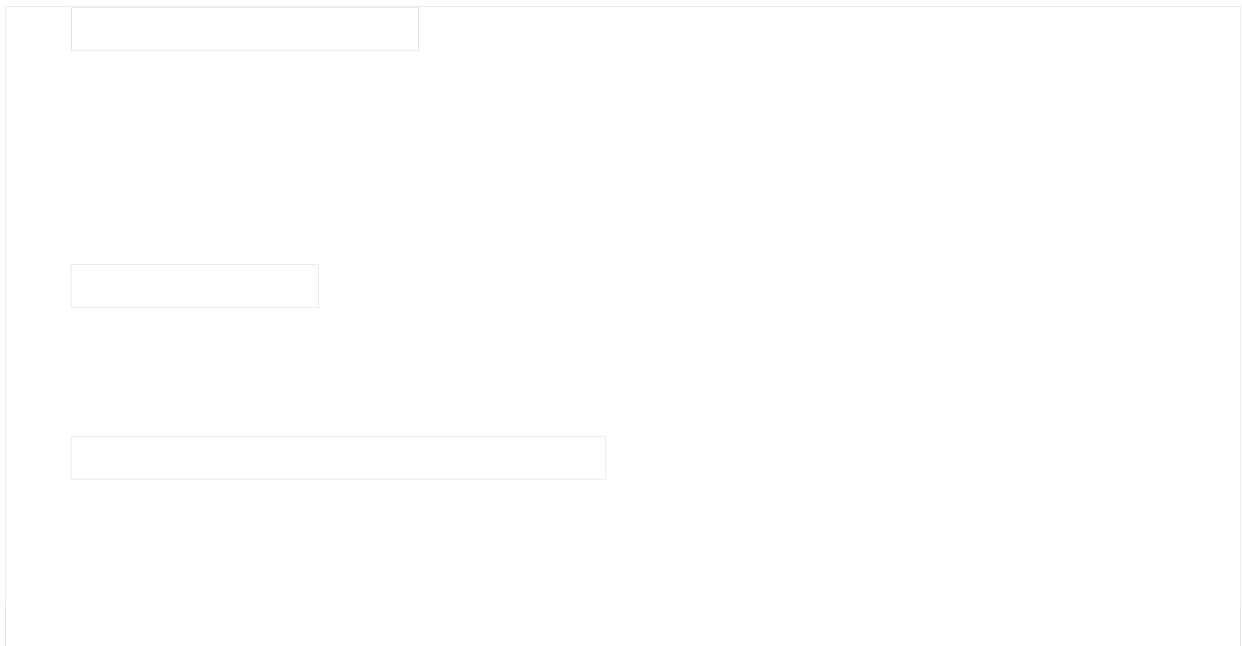
- Food Delivery website has a global scope.
- The goal of food delivery website development is to simplify the ordering and delivery processes for the people who wish to enjoy the delicious food at their home and wanted to save their time of going out somewhere to have the food.

Existing System & Proposed System

There are already many food delivery website all around the world and in India such as Zomato and Swiggy etc.

My clone will perfectly replicate the functioning of many food delivery website.

My clone will provide a sign up and sign in option for user and will be able to store the user data similar to many food delivery website.



A wireframe diagram of a login or registration form. It consists of a large rectangular container with a thin border. Inside, there are three input fields: a small one at the top left, a medium one in the middle left, and a long one at the bottom left. All fields are empty and have a thin border.

Technology Used

Front End :- HTML, Tailwind CSS(a popular CSS framework), ReactJs(a popular Javascript framework).

Back End:- Firebase(a cloud hosted NoSQL database).

Limitations

User location not taken into consideration..

No Payment Gateway.

- Food Recommendation is not there in the arbitrary.
- Restaurant Food Menu cannot be updated on the daily basis

Future Enhancement

- Provide a payment and subscription gateway.
- Provide actual food delivery to the end user.

Website can access the Users location.

- Food Recommendation will be based on users search history.
- Food Menu will be updated on a daily basis.

