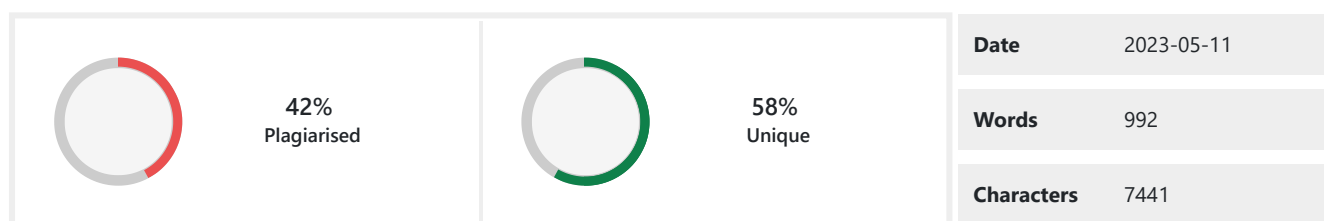


## PLAGIARISM SCAN REPORT



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Chapter – 2 LITERATURE SURVEY The Snack Shack Cafe website is implemented to reduce the manual work and enhances the accuracy of work in a restaurant so employment can be increased. The website allows the user to order the traditional and authentic food from the comfort of their home. This website also manages and maintains the record of customers and their order online. **This website has been made in a user friendly interface.** So that Customers can add and delete the food items easily and can do payment without any trouble. The complete website is designed by analysis of many other food ordering, restaurant management systems, hotel management systems, reports and journals & articles. Some common literatures are as follow: [1]Alimul Rajee || ( 2022). The purpose of Online Food Ordering System is to automate the existing manual system by the help of computerized equipment and full-fledged computer software, fulfilling their requirements, so that

**their valuable data/information can be stored for a longer period with easy accessing and manipulation of the same. The required software and hardware are easily available and easy to work with.**

**The Online Food Ordering System's main purpose is to maintain track of information such as Item Category, Food, Delivery Address, Order, and Shopping Cart.**

It keeps track of information about the Item Category, the Customer, the Shopping Cart, and the Item Category.

**Only the administrator gets access to the project because it is totally built at the administrative level.**

**The project's purpose is to develop software that will cut down on the time spent manually managing Item Category, Food, Customer, and Delivery Address.**

**It saves the Delivery Address, Order, and Shopping Cart information.** [2] Tejas Raibagi, Ashwin Vishwakarma & Jahnavi Naik || (2021). In today's world, with people hustling for their jobs all the time, a huge number of people don't have the time to actually prepare their lunch and this canteen plays a major role.

**But then again people are in a rush and don't have much time to spend in the canteen as well to place an order or wait until their order is ready.**

This project is based on an AI-based cross-platform application that focuses on automating all the major canteen functionalities. .

**The app also docks in AI, which will help the users to get personal recommendations and food items which are popular amongst others.**

The objective is to reduce the Page 12

Snack Shack Cafe manual paperwork as the app digitalizes every factor and provides a graphical representation of daily sales and allows comparison for weekly, monthly and annual sales.

**The feedback system allows the admin to monitor the app and make changes based on the user feedback.** [3]Cristina-Edina Domokos, Barna Sera, Karoly Simon, Lojos Kovacs & Tas-Bela || (2018).

**Netfood is order management software for food delivery companies.**

**It is a delivery-oriented system that allows clients to order from multiple restaurants at the same time, and provides the possibility to order individually or in a group.**

**Orders can be placed by users through the web interface.**

**The data related to restaurants, foods and orders is managed by administrators.**

**A mobile application is used by the delivery personnel. Both client applications are served with data by a central server.**

The article presents the architecture and the implementation of the software system.

The technologies, tools and methods used during the development process are also described. [4]Tang Bin, Xu Hongzhen & Song Wenlin || ( 2009).

Current wireless communications enable people to easily exchange information, while web services provide loosely-coupled and platform-independent ways of linking applications across the Internet or Intranet.

In this system, it implements wired and wireless data access to the servers and food ordering functions through both desktop PCs and mobile devices such as PDAs over a

wired/wireless integrated local area network.

To ensure the security of the system, the secure web service architecture and some security strategies to ensure mobile communication security are discussed.

Web services-based wireless applications on mobile devices provide a means of convenience, improving efficiency and accuracy for restaurants by saving time, reducing human errors, etc. 2.1 EXISTING SOLUTION: There are many existing

online food ordering websites, or café websites which offer online food ordering facilities to the users by website or

applications. Here are a few examples:- 1. Grubhub - offers a wide range of cuisines and food types, with delivery and

pickup options available. 2. Swiggy - offers food delivery and pickup options from a variety of restaurants in India. 2.2

OBJECTIVE:

Snack Shack Cafe The Primary goal of this website is to make the interaction of users/customers with café very smoothly and increase the sales and customer relationship. Secondly, this website also helps to display the café products and dishes,

so that users can easily see the products and order their dish online just by pressing one click. Functionalities provided: ❖

UI/UX Design: The Snack Shack café website provides a very interactive and user friendly user interface for the users as well as for the administrator or owner of the website. Where users can very easily order food and the admin can very easily

handle all the orders in the database of the site. ❖ Recommendations: Software also uses AI and ML for providing the recommendations to the user according to the previous order or using most like dish data. This feature is different from

other web applications. ❖ Chatbot: Chatbot is specially designed for providing answers to the common questions of the clients regarding the website or their order etc. Chatbots help and provide instant solutions to the user's questions and

also help the café to interact with more and more users toward the website. ❖ Data Encryption: The Snack Shack Café website also has the unique feature of converting the plain text or data into cipher text before storing to the database

using addition of parity bits in the data. Which helps to protect the site from various attacks or unauthorized users?

## Matched Source

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Nov 7, 2020 — This website has been made in a user-friendly interface. Through the place ordering menu, the customer can simply click and order the food.

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Tas-Béla Szakács. Codespring Odorheiu Secuiesc, Romania szakacs@codespring. Abstract—Netfood is an order management software for food delivery companies. It is ...

<https://www.studocu.com/in/document/acropolis-institute-of-pharmaceutical-education-and-research-indore/deccan-charges/online-food-ordering-and-delivery-research-paper/50887511>

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