



**School of Engineering and Technology**  
**Department of Computer Science and Engineering**

Jain Global Campus, Kanakapura Taluk - 562112  
Ramanagara District, Karnataka, India

**A Mini Project Report on**

**“Food Ordering website”**

**BACHELOR OF TECHNOLOGY**  
**IN**  
**COMPUTER SCIENCE AND ENGINEERING**

**Submitted by**

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**JAIN (Deemed-to-be-University)**



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Karnataka, India

## **CERTIFICATE**

This is to certify that the Mini Project work titled “**Food Ordering website**” as part of **18ESCS03 –WEB TECHNOLOGY LAB** is carried out by **Keshav Kumar Sah 18BTRCS053, Ishita Rajvaidya 18BTRCS047, Anjali Singh 18BTRCS039, Anumula Thrayakshara 18BTRCS004** are bonafide students of Bachelor of Technology at the School of Engineering & Technology, JAIN (Deemed-to-be-University), Bangalore in partial fulfillment for the award of degree in Bachelor of Technology in Computer Science and Engineering, during the year **2020-2021**.

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## DECLARATION

We, **Keshav Kumar Sah 18BTRCS053, Ishita Rajvaidya 18BTRCS047, Anjali Singh 18BTRCS039, Anumula Thranyakshara 18BTRCS004** are student's of seventh semester B.Tech in **Computer Science and Engineering**, at School of Engineering & Technology, JAIN (Deemed-to-be-University), hereby declare that the Mini project titled "**College Information Website**" has been carried out by us and submitted in partial fulfilment for the course **18ESCS03 – WEB TECHNOLOGY LAB** as part of our degree in **Bachelor of Technology in Computer Science & Engineering** during the academic year **2020-2021**

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*Signature of Students  
Keshav Kumar Sah  
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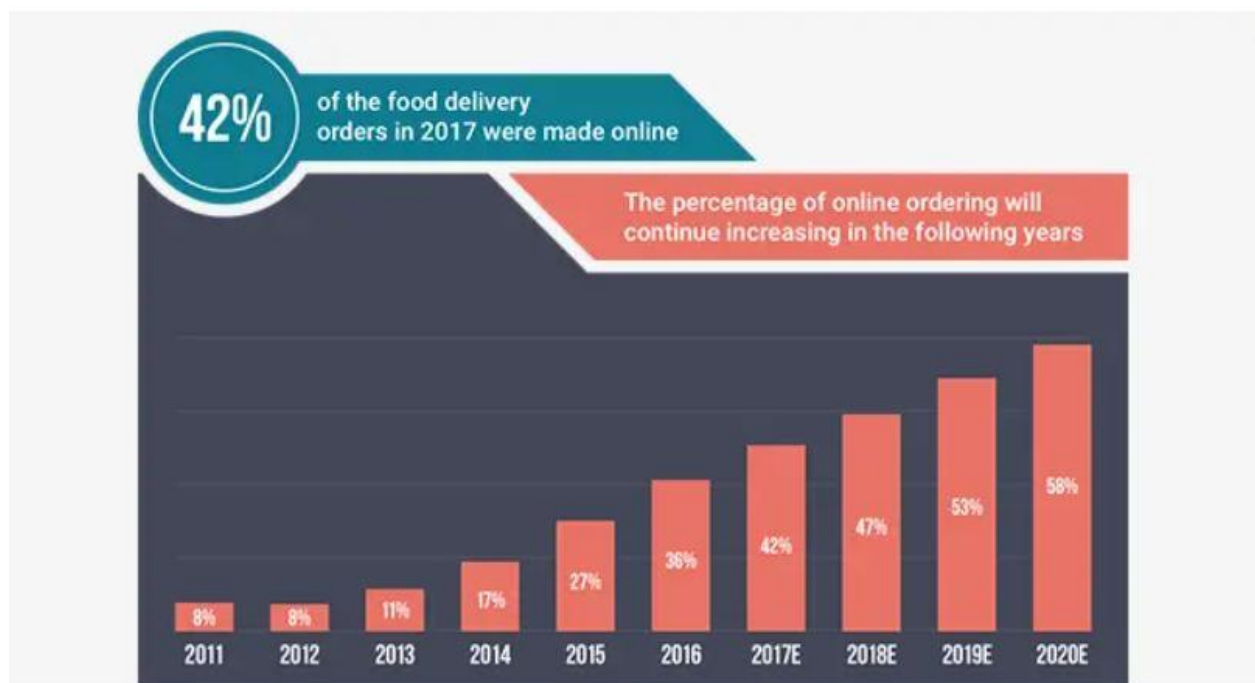
## ABSTRACT

The main purpose of an **Food Ordering Website** is to provide customers for a way to place an order at a restaurant over the internet.

The main reason is that it benefits both the customer and the business.

With a website or mobile app, customers can easily browse all the dishes the restaurant has available, customize dishes to their requirements and place an order. It can also save their favourite orders allowing them to easily re-order that in the future.

From the restaurants perspective, they no longer spend time taking the customers order, stop worrying about communication errors and streamline their order management workflow.



The percentage of online ordering will continue increasing.

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# **Chapter 1: Introduction**

## **1.1 Introduction**

Online food ordering is the process of ordering food from a website. The product can be either ready-to-eat food (e.g., direct from a certified home-kitchen, restaurant) or food that has not been specially prepared for direction consumption (e.g., vegetables direct from a farm/garden, frozen meats. etc.) The aim of developing Online Food Ordering system project is to replace the traditional way of taking orders with computerized system. Another important reason for developing this project is to prepare order summary reports quickly and in correct format at any.

Online Food Ordering System has a very lot of scope. This PHP project can be used by any restaurants or fast foods for customers for keeping their order records. This project is easy, fast and accurate. It requires less disk space. Online Food Ordering System uses MYSQL Server as backend so there is not any chance of data loss or data security. A customer can choose to have the food delivered or for pick-up. The process consists of a customer choosing the restaurant of their choice, scanning the menu items, choosing an item, and finally choosing for pick-up or delivery. Payment is then administered by paying with a credit card or debit card through the app or website or in cash at the restaurant when going to pick up. The website and app inform the customer of the food quality, duration of food preparation, and when the food is ready for pick-up

## **1.2 Objective**

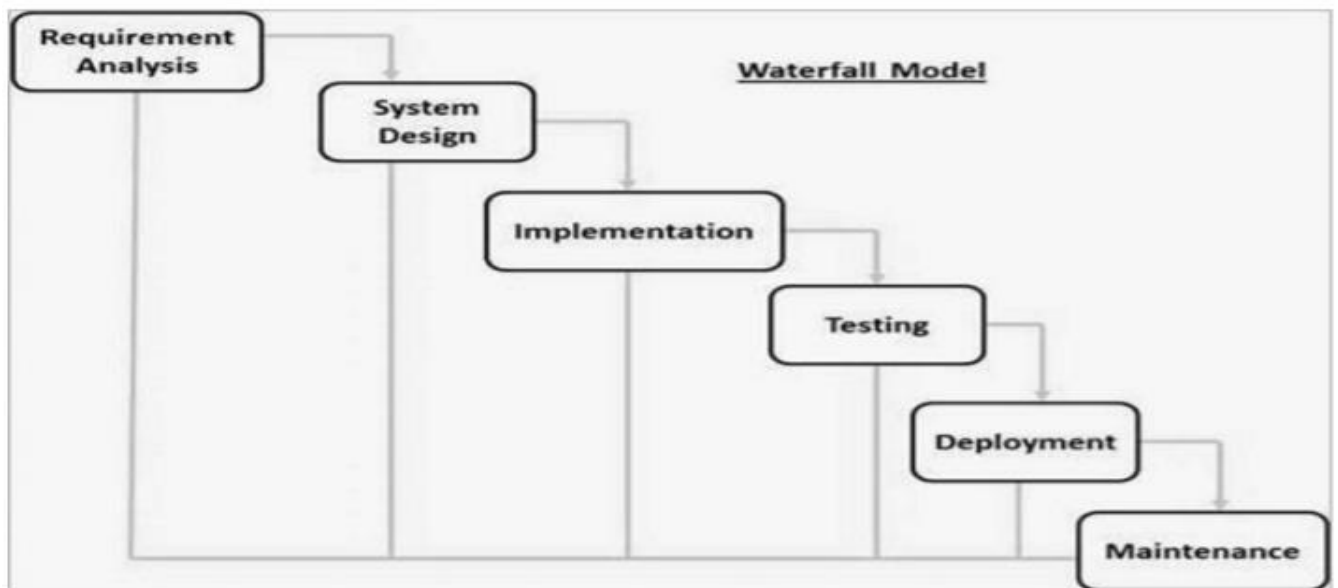
The main objective of this system is to manage the details of item category, food, delivery address, order, and shopping cart. It manages all the information about item category, customer, shopping cart, item category. The project is totally built at administrative end and thus only the

administrator is guaranteed the access. The purpose is to build an application program to reduce the managing the item category, food customers. It tracks all the delivery address ordered.

### 1.3 Needs of Online Food Order

Helps customer to order their food at any time. The customers will be able to order their favorite dishes at any point of time, and as we have pointed out earlier, that time is a minimal option, and restaurants must have a specified system through which they can serve a huge number of customers while making their work smoother. Ordering.co is one of the best platforms which provides all of these platforms along with numerous innovative features which has turned countless small and large businesses into an inspiring leader in the online marketplace.

### 1.4 Methodology Development Model



The sequential phases in Waterfall model are –

**Requirement Gathering and analysis** – All possible requirements of the system to be developed are captured in this phase and documented in a requirement specification document.



- ✚ **System Design** – The requirement specifications from first phase are studied in this phase and the system design is prepared. This system design helps in specifying hardware and system requirements and helps in defining the overall system architecture.
- ✚ **Implementation** – With inputs from the system design, the system is first developed in small programs called units, which are integrated in the next phase. Each unit is developed and tested for its functionality, which is referred to as Unit Testing.
- ✚ **Integration and Testing** – All the units developed in the implementation phase are integrated into a system after testing of each unit. Post integration the entire system is tested for any faults and failures.
- ✚ **Deployment of system** – Once the functional and non-functional testing is done; the product is deployed in the customer environment or released into the market.
- ✚ **Maintenance** – There are some issues which come up in the client environment. To fix those issues, patches are released. Also to enhance the product some better versions are released. Maintenance is done to deliver these changes in the customer environment.

## 1.5 Tools and Technique

- I. PHP
- II. XAMPP
- III. MYSQL YOG
- IV. HTML
- V. BOOTSTRAP
- VI. SUBLIME TEXT
- VII. GIT HUB
- VIII. JAVA SCRIPT
- IX. CSS

## PHP

Hypertext Preprocessor (or simply PHP) is a server-side scripting language designed for Web development, but also used as a general-purpose programming language. It was originally created

by Rasmus Lerdorf in 1994, the PHP reference implementation is now produced by The PHP Group. PHP originally stood for Personal Home Page, but it now stands for the recursive acronym PHP: Hypertext Preprocessor.

PHP code may be embedded into HTML code, or it can be used in combination with various web template systems, web content management systems, and web frameworks. PHP code is usually processed by a PHP interpreter implemented as a module in the web server or as a Common Gateway Interface (CGI) executable. The web server combines the results of the interpreted and executed PHP code, which may be any type of data, including images, with the generated web page. PHP code may also be executed with a command-line interface (CLI) and can be used to implement standalone graphical applications.

## **XAMPP**

XAMPP is a free and open source cross-platform web server solution stack package developed by Apache Friends, consisting mainly of the Apache HTTP Server, MariaDB database, and interpreters for scripts written in the PHP and Perl programming languages. XAMPP stands for Cross-Platform (X), Apache (A), MariaDB (M), PHP (P) and Perl (P). It is a simple, lightweight Apache distribution that makes it extremely easy for developers to create a local web server for testing and deployment purposes. Everything needed to set up a web server – server application (Apache), database (MariaDB), and scripting language (PHP) –is included in an extractable file. XAMPP is also cross-platform, which means it works equally well on Linux, Mac and Windows. Since most actual web server deployments use the same components as XAMPP, it makes transitioning from a local test server to a live server extremely easy as well.

## **Mysql yog**

MySQL Workbench is a unified visual tool for database architects, developers, and DBAs. MySQL Workbench provides data modeling, SQL development, and comprehensive

administration tools for server configuration, user administration, backup, and much more. MySQL Workbench is available on Windows, Linux and Mac OS X.

## **HTML**

Hypertext Markup Language (HTML) is the standard markup language for creating web pages and web applications. With Cascading Style Sheets (CSS) and JavaScript, it forms a triad of cornerstone technologies for the World Wide Web.

Web browsers receive HTML documents from a web server or from local storage and render the documents into multimedia web pages. HTML describes the structure of a web page semantically and originally included cues for the appearance of the document.

HTML elements are the building blocks of HTML pages. With HTML constructs, images and other objects such as interactive forms may be embedded into the rendered page. HTML provides a means to create structured documents by denoting structural semantics for text such as headings, paragraphs, lists, links, quotes and other items.

## **Bootstrap**

Bootstrap is a free and open-source front-end framework for designing websites and web applications. It contains HTML- and CSS-based design templates for typography, forms, buttons, navigation and other interface components, as well as optional JavaScript extensions. Unlike many web frameworks, it concerns itself with front-end development only.

## **Java Script**

JavaScript often abbreviated as JS, is a high-level, interpreted programming language. It is a language which is also characterized as dynamic, weakly typed, prototype-based and multi-paradigm.

Alongside HTML and CSS, JavaScript is one of the three core technologies of the World Wide Web. JavaScript enables interactive web pages and thus is an essential part of web applications. The vast majority of websites use it, and all major web browsers have a dedicated JavaScript engine to execute it.

## **Sublime Text**

Sublime Text is a proprietary cross-platform source code editor with a Python application programming interface (API). It natively supports many programming languages and markup languages, and functions can be added by users with plugins, typically community-built and maintained under free-software licenses.

## **Github**

GitHub is a web-based hosting service for version control using Git. It is mostly used for computer code. It offers all of the distributed version control and source code management (SCM) functionality of Git as well as adding its own features. It provides access control and several collaboration features such as bug tracking, feature requests, task management, and wikis for every project.

GitHub offers plans for both private repositories and free accounts which are commonly used to host opensource software projects.

## **Css**

Cascading Style Sheets (CSS) is a style sheet language used for describing the presentation of a document written in a markup language like HTML. CSS is a cornerstone technology of the World Wide Web, alongside HTML and JavaScript.

CSS is designed to enable the separation of presentation and content, including layout, colors, and fonts. This separation can improve content accessibility, provide more flexibility and control in the specification of presentation characteristics, enable multiple web pages to share formatting by specifying the relevant CSS in a separate css file, and reduce complexity and repetition in the structural content.

## 1.6 Data Design

**Data Model:** A database model is a type of data model that determines the logical structure of a database and fundamentally determines in which manner data can be stored, organized and manipulated.

### *Data Flow:*

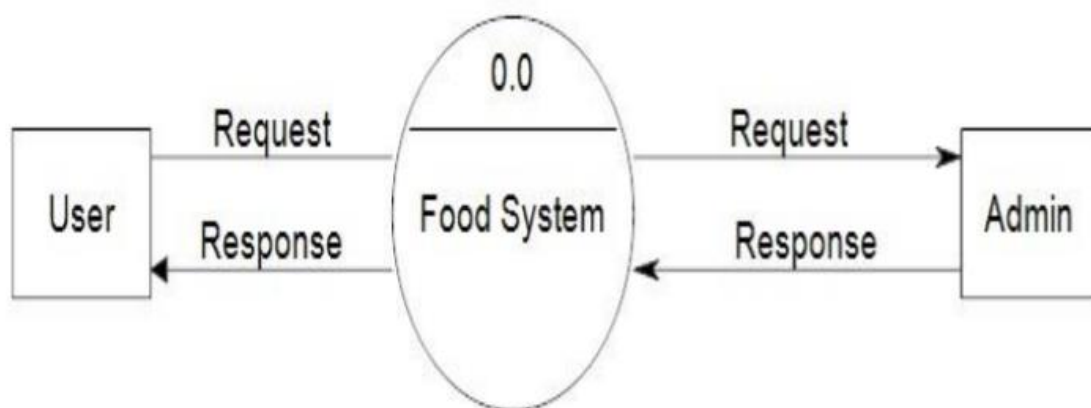


Figure: Data flow

## **Chapter II: Task and Activities Performed**

### **2.1 Profile of Problems**

In the present system all work is done on paper. The order report, food category and food are stored in register and at the end of the session the reports are generated. We are not interested in generating report in the middle of the session or as per the requirement because it takes more time in calculation. The existing system is not user friendly because the retrieval of data is very slow and data is not maintained efficiently. We require more calculations to generate the report so it is generated at the end of the session. All calculations to generate report is done manually so there is greater chance of errors.

### **2.2 Structure of the project**

#### **Before Login**

- Login
- Register
- Administration
- About Us
- Contact Us

#### **After Administration Login**

- Edit Websites Details
- Add Food Items
- Remove food Items







- Delete Restaurant
- Logout

#### **After User Login**

- My Profile
- Menu
- Search Food Items
- My Cart
- Order
- Logout

## **2.3 Scope and Feasibiity**

This activity is also known as the feasibility study. It begins with a request from the user for a new system. It involves the following:

-  Identify the responsible user for a new system
-  Clarify the user request
-  Identify deficiencies in the current system
-  Establish goals and objectives for the new system
-  Determine the feasibility for the new system
-  Prepare a project charter that will be used to guide the remainder of the Project

## **2.4 System Analysis**





It is a process of collecting and interpreting facts, identifying the problems, and decomposition of a system into its components.

System analysis is conducted for the purpose of studying a system or its parts in order to identify

its objectives. It is a problem solving technique that improves the system and ensures that all the components of the system work efficiently to accomplish their purpose.

The objective of the system analysis activity is to develop structured system specification for the proposed system. The structured system specification should describe what the proposed system would do; independent of the technology, which will be used to implement these requirements. The structured system specification will be used to implement these requirements.




The essential model may itself consist of multiple models, modeling different aspect of the system. The data flow diagrams may model the data and there relationships and the state transition diagram may model time dependent behavior of the system. The essential model thus consists of the following:

-  Context diagram
-  Leveled data flow diagrams
-  Process specification for elementary bubbles
-  Data dictionary for the flow and stores on the DFDs.

## **2.5 System Design**

System design involves transformation of the user implementation model into software design.

The design specification of the proposed system consists of the following:

-  Database scheme
-  Structure charts
-  Pseudo codes for the modules in structure charts

## **2.6 Implementation**

This activity includes programming, testing and integration of modules into a progressively more complete system. Implementation is the process of collect all the required parts and assembles



them into a major product.

## **2.7 Test Generation**

This activity generates a set of test data, which can be used to test the new system before accepting it. In the test generation phase all the parts are come which are to be tested to ensure that system does not produce any error. If there are some errors then we remove them and further it goes for accepting.

## Chapter III: Source Code

### 3.1 Index Page

```
<!DOCTYPE html>
<html lang="en">
<?php
include("connection/connect.php"); //include connection file
error_reporting(0); // using to hide undefined index errors
session_start(); //start temp session until logout/browser closed

?>
<head>
    <meta charset="utf-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1,
shrink-to-fit=no">
    <!-- The above 3 meta tags *must* come first in the head; any other head
content must come *after* these tags -->
    <meta name="description" content="">
    <meta name="author" content="">
    <link rel="icon" href="#">
    <title>Starter Template for Bootstrap</title>
    <!-- Bootstrap core CSS -->
    <link href="css/bootstrap.min.css" rel="stylesheet">
    <link href="css/font-awesome.min.css" rel="stylesheet">
    <link href="css/animate.min.css" rel="stylesheet">
    <link href="css/animate.css" rel="stylesheet">
    <!-- Custom styles for this template -->
    <link href="css/style.css" rel="stylesheet"> </head>

<body class="home">

    <!--header starts-->
    <header id="header" class="header-scroll top-header headrom">
        <!-- .navbar -->
        <nav class="navbar navbar-dark">
            <div class="container">
                <button class="navbar-toggler hidden-lg-up" type="button"
data-toggle="collapse" data-target="#mainNavbarCollapse">&#9776;</button>
                <a class="navbar-brand" href="index.php">  </a>
                <div class="collapse navbar-toggleable-md float-lg-
right" id="mainNavbarCollapse">
                    <ul class="nav navbar-nav">
                        <li class="nav-item"> <a class="nav-link active"
href="index.php">Home <span class="sr-only">(current)</span></a> </li>
```

```

        <li class="nav-item"> <a class="nav-link active"
href="restaurants.php">Restaurants <span class="sr-only"></span></a> </li>

        <?php
            if(empty($_SESSION["user_id"])) // if user is not login
            {
                echo '<li class="nav-item"><a href="login.php"
class="nav-link active">login</a> </li>
                <li class="nav-item"><a href="registration.php"
class="nav-link active">signup</a> </li>';
            }
            else
            {
                //if user is login

                echo '<li class="nav-item"><a
href="your_orders.php" class="nav-link active">your orders</a> </li>';
                echo '<li class="nav-item"><a href="logout.php"
class="nav-link active">logout</a> </li>';
            }

        ?>

    </ul>

</div>
</nav>
<!-- /.navbar -->
</header>
<!-- banner part starts -->
<section class="hero bg-image" data-image-src="images/img/main.jpeg">
    <div class="hero-inner">
        <div class="container text-center hero-text font-white">
            <h1>Order Delivery & Take-Out </h1>
            <h5 class="font-white space-xs">Find restaurants,
specials, and coupons for free</h5>
            <div class="banner-form">
                <form class="form-inline">
                    <div class="form-group">
                        <label class="sr-only"
for="exampleInputAmount">I would like to eat....</label>
                        <div class="form-group">
                            <input type="text" class="form-control
form-control-lg" id="exampleInputAmount" placeholder="I would like to
eat...."> </div>
                        </div>
                        <button
onclick="location.href='restaurants.html'" type="button" class="btn theme-btn
btn-lg">Search food</button>
                    </form>
                </div>
                <div class="steps">
                    <div class="step-item step1">
                        <svg xmlns="http://www.w3.org/2000/svg"
viewbox="0 0 483 483" width="512" height="512">

```

```

<g fill="#FFF">
  <path d="M467.006 177.92c-.055-
1.573-.469-3.321-1.233-4.755L407.006 62.877V10.5c0-5.799-4.701-10.5-10.5-
10.5h-310c-5.799 0-10.5 4.701-10.5 10.5v52.375L17.228 173.164a10.476 10.476 0
0 0-1.22 4.938h-.014V472.5c0 5.799 4.701 10.5 10.5 10.5h430.012c5.799 0 10.5-
4.701 10.5-10.5V177.92zM282.379 76118.007 91.602H182.583L200.445
76h81.934zm19.391 112.602c-4.964 29.003-30.096 51.143-60.281 51.143-30.173 0-
55.295-22.139-60.258-51.143H301.77zm143.331 0c-4.96 29.003-30.075 51.143-
60.237 51.143-30.185 0-55.317-22.139-60.281-51.143h120.518zm-123.314-
21L303.78 76h86.423L48.81 91.602H321.787zM97.006 55V21h289v34h-289zm-4.198
21h86.243L-17.863 91.602h-117.2L92.808 76zm65.582 112.602c-5.028 28.475-
30.113 50.19-60.229 50.19s-55.201-21.715-60.23-50.19H158.39zM300
462H183V306h117v156zm21 0V295.5c0-5.799-4.701-10.5-10.5-10.5h-138c-5.799 0-
10.5 4.701-10.5 10.5V462H36.994V232.743a82.558 82.558 0 0 0 3.101
3.255c15.485 15.344 36.106 23.794 58.065 23.794s42.58-8.45 58.065-
23.794a81.625 81.625 0 0 0 13.525-17.672c14.067 25.281 40.944 42.418 71.737
42.418 30.752 0 57.597-17.081 71.688-42.294 14.091 25.213 40.936 42.294
71.688 42.294 24.262 0 46.092-10.645 61.143-27.528V462H321z"></path>
  <path d="M202.494 386h22c5.799 0 10.5-
4.701 10.5-10.5s-4.701-10.5-10.5-10.5h-22c-5.799 0-10.5 4.701-10.5 10.5s4.701
10.5 10.5 10.5z"></path>
</g>
</svg>
<h4><span>1. </span>Choose Restaurant</h4> </div>
<!-- end:Step -->
<div class="step-item step2">
  <svg xmlns="http://www.w3.org/2000/svg"
width="512" height="512" viewBox="0 0 380.721 380.721">
    <g fill="#FFF">
      <path d="M58.727 281.236c.32-5.217.657-
10.457 1.319-15.709 1.261-12.525 3.974-25.05 6.733-37.296a543.51 543.51 0 0 1
5.449-17.997c2.463-5.729 4.868-11.433 7.25-17.01 5.438-10.898 11.491-21.07
18.724-29.593 1.737-2.19 3.427-4.328 5.095-6.46 1.912-1.894 3.805-3.747
5.676-5.588 3.863-3.509 7.221-7.273 11.107-10.091 7.686-5.711 14.529-11.137
21.477-14.506 6.698-3.724 12.455-6.982 17.631-8.812 10.125-4.084 15.883-6.141
15.883-6.141s-4.915 3.893-13.502 10.207c-4.449 2.917-9.114 7.488-14.721
12.147-5.803 4.461-11.107 10.84-17.358 16.992-3.149 3.114-5.588 7.064-8.551
10.684-1.452 1.83-2.928 3.712-4.427 5.6a1225.858 1225.858 0 0 1-3.84 6.286c-
5.537 8.208-9.673 17.858-13.995 27.664-1.748 5.1-3.566 10.283-5.391
15.534a371.593 371.593 0 0 1-4.16 16.476c-2.266 11.271-4.502 22.761-5.438
34.612-.68 4.287-1.022 8.633-1.383 12.979 94 .023 166.775.069
268.589.069.337-4.462.534-8.97.534-13.536 0-85.746-62.509-156.352-142.875-
165.705 5.17-4.869 8.436-11.758 8.436-19.433-.023-14.692-11.921-26.612-
26.631-26.612-14.715 0-26.652 11.92-26.652 26.642 0 7.668 3.265 14.558 8.464
19.426-80.396 9.353-142.869 79.96-142.869 165.706 0 4.543.168 9.027.5 13.467
9.935-.002 19.526-.002 28.926-.002zM0 291.135h380.721v33.59H0z" /> </g>
    </svg>
    <h4><span>2. </span>Order Food</h4> </div>
<!-- end:Step -->
<div class="step-item step3">
  <svg xmlns="http://www.w3.org/2000/svg"
width="512" height="512" viewBox="0 0 612.001 612">
    <path d="M604.131 440.17h-19.12V333.237c0-
12.512-3.776-24.787-10.78-35.173L-47.92-70.975a62.99 62.99 0 0 0-52.169-
27.698h-74.28c-8.734 0-15.737 7.082-15.737 15.738v225.043h-121.65c11.567
9.992 19.514 23.92 21.796 39.658H412.53c4.563-31.238 31.475-55.396 63.972-
55.396 32.498 0 59.33 24.158 63.895 55.396h63.735c4.328 0 7.869-3.541 7.869-

```

```

7.869V448.04c-.001-4.327-3.541-7.87-7.87-7.87zM525.76 312.227h-98.044a7.842
7.842 0 0 1-7.868-7.869v-54.372c0-4.328 3.541-7.869 7.868-7.869h59.724c2.597
0 4.957 1.259 6.452 3.305138.32 54.451c3.619 5.194-.079 12.354-6.452
12.354zM476.502 440.17c-27.068 0-48.943 21.953-48.943 49.021 0 26.99 21.875
48.943 48.943 48.943 26.989 0 48.943-21.953 48.943-48.943 0-27.066-21.954-
49.021-48.943-49.021zm0 73.495c-13.535 0-24.472-11.016-24.472-24.471 0-13.535
10.937-24.473 24.472-24.473 13.533 0 24.472 10.938 24.472 24.473 0 13.455-
10.938 24.471-24.472 24.471zM68.434 440.17c-4.328 0-7.869 3.543-7.869
7.869v23.922c0 4.328 3.541 7.869 7.869 7.869h87.971c2.282-15.738 10.229-
29.666 21.718-39.658H68.434v-.002zm151.864 0c-26.989 0-48.943 21.953-48.943
49.021 0 26.99 21.954 48.943 48.943 48.943 27.068 0 48.943-21.953 48.943-
48.943.001-27.066-21.874-49.021-48.943-49.021zm0 73.495c-13.534 0-24.471-
11.016-24.471-24.471 0-13.535 10.937-24.473 24.471-24.473s24.472 10.938
24.472 24.473c0 13.455-10.938 24.471-24.472 24.471zm117.716-363.06h-
91.198c4.485 13.298 6.846 27.54 6.846 42.255 0 74.28-60.431 134.711-134.711
134.711-13.535 0-26.675-2.045-39.029-5.744v86.949c0 4.328 3.541 7.869 7.869
7.869h265.96c4.329 0 7.869-3.541 7.869-7.869V174.211c-.001-13.062-10.545-
23.606-23.606-23.606zM118.969 73.866C53.264 73.866 0 127.129 0 192.834s53.264
118.969 118.969 118.969 118.97-53.264 118.97-118.969-53.265-118.968-118.97-
118.968zm0 210.864c-50.752 0-91.896-41.143-91.896-91.896s41.144-91.896
91.896-91.896c50.753 0 91.896 41.144 91.896 91.896 0 50.753-41.143 91.896-
91.896 91.896zm35.097-72.488c-1.014 0-2.052-.131-3.082-.407L112.641
201.5a11.808 11.808 0 0 1-8.729-11.396v-59.015c0-6.516 5.287-11.803 11.803-
11.803 6.516 0 11.803 5.287 11.803 11.803v49.971l29.614 7.983c6.294 1.698
10.02 8.177 8.322 14.469-1.421 5.264-6.185 8.73-11.388 8.73z" fill="#FFF" />
</svg>

```

```

<h4><span>3. </span>Delivery or take out</h4>
</div>

```

```

<!-- end:Step -->
</div>
<!-- end:Steps -->
</div>
</div>
<!--end:Hero inner -->
</section>
<!-- banner part ends -->

```

```

<!-- Popular block starts -->
<section class="popular">
  <div class="container">
    <div class="title text-xs-center m-b-30">
      <h2>Popular Dishes of the Month</h2>
      <p class="lead">The easiest way to your favourite
food</p>
    </div>
    <div class="row">

```

```

      <?php
      // fetch records from database to display popular first 3
dishes from table
      $query_res= mysqli_query($db,"select * from dishes LIMIT
3");

      while($r=mysqli_fetch_array($query_res))

```

```

        {
            echo ' <div class="col-xs-12 col-sm-6 col-md-4 food-item">
                <div class="food-item-wrap">
                    <div class="figure-wrap bg-image" data-image-src="admin/Res_img/dishes/'. $r['img'] .'">
                        <div class="distance"><i
class="fa fa-pin"></i>1240m</div>
                        <div class="rating pull-left"> <i class="fa fa-star"></i> <i class="fa fa-star"></i> <i class="fa fa-star"></i> <i class="fa fa-star"></i> <i class="fa fa-star-o"></i> </div>
                        <div class="review pull-right"><a href="#">198 reviews</a> </div>
                    </div>
                    <div class="content">
                        <h5><a
href="dishes.php?res_id='. $r['rs_id'] .'">'. $r['title'] .'"</a></h5>
                        <div class="product-name">'. $r['slogan'] .'"</div>
                        <div class="price-btn-block">
<span class="price">$'. $r['price'] .'"</span> <a
href="dishes.php?res_id='. $r['rs_id'] .'" class="btn theme-btn-dash pull-right">Order Now</a> </div>
                    </div>
                </div>
            </div>';
        }
    ?>

```

```

    </div>
</div>
</section>
<!-- Popular block ends -->
<!-- How it works block starts -->
<section class="how-it-works">
    <div class="container">
        <div class="text-xs-center">
            <h2>Easy 3 Step Order</h2>
            <!-- 3 block sections starts -->
            <div class="row how-it-works-solution">
                <div class="col-xs-12 col-sm-12 col-md-4 how-it-

```

```

works-steps white-txt col1">
    <div class="how-it-works-wrap">
        <div class="step step-1">
            <div class="icon" data-step="1">
                <svg
xmlns="http://www.w3.org/2000/svg" viewBox="0 0 483 483" width="512"
height="512">
                    <g fill="#FFF">
                        <path d="M467.006
177.92c-.055-1.573-.469-3.321-1.233-4.755L407.006 62.877V10.5c0-5.799-4.701-
10.5-10.5-10.5h-310c-5.799 0-10.5 4.701-10.5 10.5v52.375L17.228
173.164a10.476 10.476 0 0 0-1.22 4.938h-.014V472.5c0 5.799 4.701 10.5 10.5
10.5h430.012c5.799 0 10.5-4.701 10.5-10.5V177.92zM282.379 76118.007
91.602H182.583L200.445 76h81.934zm19.391 112.602c-4.964 29.003-30.096 51.143-
60.281 51.143-30.173 0-55.295-22.139-60.258-51.143H301.77zm143.331 0c-4.96
29.003-30.075 51.143-60.237 51.143-30.185 0-55.317-22.139-60.281-
51.143h120.518zm-123.314-21L303.78 76h86.423L48.81 91.602H321.787zM97.006
55V21h289v34h-289zm-4.198 21h86.243L-17.863 91.602h-117.2L92.808 76zm65.582
112.602c-5.028 28.475-30.113 50.19-60.229 50.19s-55.201-21.715-60.23-
50.19H158.39zM300 462H183V306h117v156zm21 0V295.5c0-5.799-4.701-10.5-10.5-
10.5h-138c-5.799 0-10.5 4.701-10.5 10.5V462H36.994V232.743a82.558 82.558 0 0
0 3.101 3.255c15.485 15.344 36.106 23.794 58.065 23.794s42.58-8.45 58.065-
23.794a81.625 81.625 0 0 0 13.525-17.672c14.067 25.281 40.944 42.418 71.737
42.418 30.752 0 57.597-17.081 71.688-42.294 14.091 25.213 40.936 42.294
71.688 42.294 24.262 0 46.092-10.645 61.143-27.528V462H321z" />
                        <path d="M202.494
386h22c5.799 0 10.5-4.701 10.5-10.5s-4.701-10.5-10.5-10.5h-22c-5.799 0-10.5
4.701-10.5 10.5s4.701 10.5 10.5 10.5z" /> </g>
                    </svg>
                </div>
                <h3>Choose a restaurant</h3>
                <p>We've got your covered with menus from
over 345 delivery restaurants online.</p>
            </div>
        </div>
    </div>
    <div class="col-xs-12 col-sm-12 col-md-4 how-it-
works-steps white-txt col2">
        <div class="step step-2">
            <div class="icon" data-step="2">
                <svg xmlns="http://www.w3.org/2000/svg"
width="512" height="512" viewBox="0 0 380.721 380.721">
                    <g fill="#FFF">
                        <path d="M58.727 281.236c.32-
5.217.657-10.457 1.319-15.709 1.261-12.525 3.974-25.05 6.733-37.296a543.51
543.51 0 0 1 5.449-17.997c2.463-5.729 4.868-11.433 7.25-17.01 5.438-10.898
11.491-21.07 18.724-29.593 1.737-2.19 3.427-4.328 5.095-6.46 1.912-1.894
3.805-3.747 5.676-5.588 3.863-3.509 7.221-7.273 11.107-10.091 7.686-5.711
14.529-11.137 21.477-14.506 6.698-3.724 12.455-6.982 17.631-8.812 10.125-
4.084 15.883-6.141 15.883-6.141s-4.915 3.893-13.502 10.207c-4.449 2.917-9.114
7.488-14.721 12.147-5.803 4.461-11.107 10.84-17.358 16.992-3.149 3.114-5.588
7.064-8.551 10.684-1.452 1.83-2.928 3.712-4.427 5.6a1225.858 1225.858 0 0 1-
3.84 6.286c-5.537 8.208-9.673 17.858-13.995 27.664-1.748 5.1-3.566 10.283-
5.391 15.534a371.593 371.593 0 0 1-4.16 16.476c-2.266 11.271-4.502 22.761-
5.438 34.612-.68 4.287-1.022 8.633-1.383 12.979 94 .023 166.775.069
268.589.069.337-4.462.534-8.97.534-13.536 0-85.746-62.509-156.352-142.875-
165.705 5.17-4.869 8.436-11.758 8.436-19.433-.023-14.692-11.921-26.612-

```

```

26.631-26.612-14.715 0-26.652 11.92-26.652 26.642 0 7.668 3.265 14.558 8.464
19.426-80.396 9.353-142.869 79.96-142.869 165.706 0 4.543.168 9.027.5 13.467
9.935-.002 19.526-.002 28.926-.002zM0 291.135h380.721v33.59H0z" /> </g>
</svg>
</div>
<h3>Choose a tasty dish</h3>
<p>We've got your covered with menus from
over 345 delivery restaurants online.</p>
</div>
</div>
<div class="col-xs-12 col-sm-12 col-md-4 how-it-
works-steps white-txt col3">
<div class="step step-3">
<div class="icon" data-step="3">
<svg xmlns="http://www.w3.org/2000/svg"
width="512" height="512" viewBox="0 0 612.001 612">
<path d="M604.131 440.17h-
19.12V333.237c0-12.512-3.776-24.787-10.78-35.173l-47.92-70.975a62.99 62.99 0
0 0-52.169-27.698h-74.28c-8.734 0-15.737 7.082-15.737 15.738v225.043h-
121.65c11.567 9.992 19.514 23.92 21.796 39.658H412.53c4.563-31.238 31.475-
55.396 63.972-55.396 32.498 0 59.33 24.158 63.895 55.396h63.735c4.328 0
7.869-3.541 7.869-7.869V448.04c-.001-4.327-3.541-7.87-7.87-7.87z" data-bbox="111 333 878 761"/>
M525.76
312.227h-98.044a7.842 7.842 0 0 1-7.868-7.869v-54.372c0-4.328 3.541-7.869
7.868-7.869h59.724c2.597 0 4.957 1.259 6.452 3.305l38.32 54.451c3.619
5.194-.079 12.354-6.452 12.354zM476.502 440.17c-27.068 0-48.943 21.953-48.943
49.021 0 26.99 21.875 48.943 48.943 48.943 26.989 0 48.943-21.953 48.943-
48.943 0-27.066-21.954-49.021-48.943-49.021zm0 73.495c-13.535 0-24.472-
11.016-24.472-24.471 0-13.535 10.937-24.473 24.472-24.473 13.533 0 24.472
10.938 24.472 24.473 0 13.455-10.938 24.471-24.472 24.471zM68.434 440.17c-
4.328 0-7.869 3.543-7.869 7.869v23.922c0 4.328 3.541 7.869 7.869
7.869h87.971c2.282-15.738 10.229-29.666 21.718-39.658H68.434v-.002zm151.864
0c-26.989 0-48.943 21.953-48.943 49.021 0 26.99 21.954 48.943 48.943 48.943
27.068 0 48.943-21.953 48.943-48.943.001-27.066-21.874-49.021-48.943-
49.021zm0 73.495c-13.534 0-24.471-11.016-24.471-24.471 0-13.535 10.937-24.473
24.471-24.473s24.472 10.938 24.472 24.473c0 13.455-10.938 24.471-24.472
24.471zm117.716-363.06h-91.198c4.485 13.298 6.846 27.54 6.846 42.255 0 74.28-
60.431 134.711-134.711 134.711-13.535 0-26.675-2.045-39.029-5.744v86.949c0
4.328 3.541 7.869 7.869 7.869h265.96c4.329 0 7.869-3.541 7.869-
7.869V174.211c-.001-13.062-10.545-23.606-23.606-23.606zM118.969 73.866C53.264
73.866 0 127.129 0 192.834s53.264 118.969 118.969 118.969 118.97-53.264
118.97-118.969-53.265-118.968-118.97-118.968zm0 210.864c-50.752 0-91.896-
41.143-91.896-91.896s41.144-91.896 91.896-91.896c50.753 0 91.896 41.144
91.896 91.896 0 50.753-41.143 91.896-91.896 91.896zm35.097-72.488c-1.014 0-
2.052-.131-3.082-.407L112.641 201.5a11.808 11.808 0 0 1-8.729-11.396v-
59.015c0-6.516 5.287-11.803 11.803-11.803 6.516 0 11.803 5.287 11.803
11.803v49.971l129.614 7.983c6.294 1.698 10.02 8.177 8.322 14.469-1.421 5.264-
6.185 8.73-11.388 8.73z" data-bbox="111 761 878 902"/>
fill="#FFF" /> </svg>
</div>
<h3>Pick up or Delivery</h3>
<p>Get your food delivered! And enjoy your
meal! Pay online on pickup or delivery</p>
</div>
</div>
</div>
<!-- 3 block sections ends -->
<div class="row">

```



```

        <div class="col-sm-12 text-center">
            <p class="pay-info">Pay by Cash on delivery</p>
        </div>
    </div>
</div>
</section>
<!-- How it works block ends -->
<!-- Featured restaurants starts -->
<section class="featured-restaurants">
    <div class="container">
        <div class="row">
            <div class="col-sm-4">
                <div class="title-block pull-left">
                    <h4>Featured restaurants</h4> </div>
                </div>
            <div class="col-sm-8">
                <!-- restaurants filter nav starts -->
                <div class="restaurants-filter pull-right">
                    <nav class="primary pull-left">
                        <ul>
                            <li><a href="#" class="selected" data-
filter="*">all</a> </li>
                                <?php
                                    // display categories here
                                    $res= mysqli_query($db,"select * from
res_category");
                                    while($row=mysqli_fetch_array($res))
                                    {
                                        echo '<li><a href="#" data-
filter=".'.$row['c_name'].'"> '.$row['c_name'].'</a> </li>';
                                    }
                                ?>
                            </ul>
                        </nav>
                    </div>
                <!-- restaurants filter nav ends -->
            </div>
        </div>
        <!-- restaurants listing starts -->
        <div class="row">
            <div class="restaurant-listing">

                <?php //fetching records from table and filter using html
data-filter tag
                $ress= mysqli_query($db,"select * from restaurant");
                while($rows=mysqli_fetch_array($ress))
                {
                    // fetch records from res_category
                    table according to catgory ID
                    $query= mysqli_query($db,"select *
from res_category where c_id='".$rows['c_id']."' ");
                    $rowss=mysqli_fetch_array($query);

                    echo ' <div class="col-xs-12 col-sm-
12 col-md-6 single-restaurant all '.$rowss['c_name'].'">

```

```

        <div class="restaurant-wrap">
            <div class="row">
                <div class="col-xs-12 col-sm-
3 col-md-12 col-lg-3 text-xs-center">
                    <a class="restaurant-logo"
href="dishes.php?res_id='.$rows['rs_id'].' " >  </a>
                    </div>
                    <!--end:col -->
                <div class="col-xs-12 col-sm-
9 col-md-12 col-lg-9">
                    <h5><a
href="dishes.php?res_id='.$rows['rs_id'].' " >'.$rows['title'].'</a></h5>
                    <span>'.$rows['address'].'</span>
                    <div class="bottom-part">
                        <div class="cost"><i
class="fa fa-check"></i> Min $ 10,00</div>
                        <div class="mins"><i
class="fa fa-motorcycle"></i> 30 min</div>
                        <div class="ratings">
                            <i class="fa fa-
star"></i>
                            <i class="fa fa-
star"></i>
                            <i class="fa fa-
star"></i>
                            <i class="fa fa-
star"></i>
                            <i class="fa fa-
star-o"></i>
                            </span> (122) </div>
                        </div>
                    </div>
                    <!-- end:col -->
                </div>
                <!-- end:row -->
            </div>
        <!--end:Restaurant wrap -->
    </div>';
}

?>

    </div>
</div>
<!-- restaurants listing ends -->

</div>
</section>
<!-- Featured restaurants ends -->
<section class="app-section">
    <div class="app-wrap">

```

```

        <div class="container">
            <div class="row text-img-block text-xs-left">
                <div class="container">
                    <div class="col-xs-12 col-sm-5 right-image text-
center">
                        <figure>  </figure>
                    </div>
                    <div class="col-xs-12 col-sm-7 left-text">
                        <h3>The Best Food Delivery App</h3>
                        <p>Now you can make food happen pretty much
wherever you are thanks to the free easy-to-use Food Delivery &amp; Takeout
App.</p>
                        <div class="social-btns">
                            <a href="#" class="app-btn apple-button
clearfix">
                                <div class="pull-left"><i class="fa
fa-apple"></i> </div>
                                <div class="pull-right"> <span
class="text">Available on the</span> <span class="text-2">App Store</span>
</div>
                                </a>
                            <a href="#" class="app-btn android-button
clearfix">
                                <div class="pull-left"><i class="fa
fa-android"></i> </div>
                                <div class="pull-right"> <span
class="text">Available on the</span> <span class="text-2">Play store</span>
</div>
                                </a>
                            </div>
                        </div>
                    </div>
                </div>
            </div>
        </div>
    </div>
</section>
<!-- start: FOOTER -->
<footer class="footer">
    <div class="container">
        <!-- top footer statrs -->
        <div class="row top-footer">
            <div class="col-xs-12 col-sm-3 footer-logo-block color-
gray">
                <a href="#">  </a> <span>Order Delivery &amp; Take-Out </span> </div>
            <div class="col-xs-12 col-sm-2 about color-gray">
                <h5>About Us</h5>
                <ul>
                    <li><a href="#">About us</a> </li>
                    <li><a href="#">History</a> </li>
                    <li><a href="#">Our Team</a> </li>
                    <li><a href="#">We are hiring</a> </li>
                </ul>
            </div>
            <div class="col-xs-12 col-sm-2 how-it-works-links color-
gray">

```

```

<h5>How it Works</h5>
<ul>
  <li><a href="#">Enter your location</a> </li>
  <li><a href="#">Choose restaurant</a> </li>
  <li><a href="#">Choose meal</a> </li>
  <li><a href="#">Pay via credit card</a> </li>
  <li><a href="#">Wait for delivery</a> </li>
</ul>
</div>
<div class="col-xs-12 col-sm-2 pages color-gray">
  <h5>Pages</h5>
  <ul>
    <li><a href="#">Search results page</a> </li>
    <li><a href="#">User Sing Up Page</a> </li>
    <li><a href="#">Pricing page</a> </li>
    <li><a href="#">Make order</a> </li>
    <li><a href="#">Add to cart</a> </li>
  </ul>
</div>
<div class="col-xs-12 col-sm-3 popular-locations color-
gray">
  <h5>Popular locations</h5>
  <ul>
    <li><a href="#">Sarajevo</a> </li>
    <li><a href="#">Split</a> </li>
    <li><a href="#">Tuzla</a> </li>
    <li><a href="#">Sibenik</a> </li>
    <li><a href="#">Zagreb</a> </li>
    <li><a href="#">Brcko</a> </li>
    <li><a href="#">Beograd</a> </li>
    <li><a href="#">New York</a> </li>
    <li><a href="#">Gradacac</a> </li>
    <li><a href="#">Los Angeles</a> </li>
  </ul>
</div>
</div>
<!-- top footer ends -->
<!-- bottom footer statrs -->
<div class="bottom-footer">
  <div class="row">
    <div class="col-xs-12 col-sm-3 payment-options color-
gray">
      <h5>Payment Options</h5>
      <ul>
        <li>
          <a href="#">  </a>
        </li>
        <li>
          <a href="#">  </a>
        </li>
        <li>
          <a href="#">  </a>
        </li>
        <li>

```

```

                                <a href="#">  </a>
                                </li>
                                <li>
                                    <a href="#">  </a>
                                </li>
                                </ul>
                            </div>
                            <div class="col-xs-12 col-sm-4 address color-gray">
                                <h5>Address</h5>
                                <p>Concept design of oline food order and
deliveye,planned as restaurant directory</p>
                                <h5>Phone: <a href="tel:+080000012222">080 000012
222</a></h5> </div>
                            <div class="col-xs-12 col-sm-5 additional-info color-
gray">
                                <h5>Addition informations</h5>
                                <p>Join the thousands of other restaurants who
benefit from having their menus on TakeOff</p>
                            </div>
                        </div>
                    </div>
                <!-- bottom footer ends -->
            </div>
        </footer>
        <!-- end:Footer -->

        <!-- Bootstrap core JavaScript
===== -->
        <script src="js/jquery.min.js"></script>
        <script src="js/tether.min.js"></script>
        <script src="js/bootstrap.min.js"></script>
        <script src="js/ansition.min.js"></script>
        <script src="js/bootstrap-slider.min.js"></script>
        <script src="js/jquery.isotope.min.js"></script>
        <script src="js/headroom.js"></script>
        <script src="js/foodpicky.min.js"></script>
    </body>

</html>

```

## 3.2 Registration Page

```

<!DOCTYPE html>
<html lang="en">
<?php

session_start(); //temp session
error_reporting(0); // hide undefine index
include("connection/connect.php"); // connection
if(isset($_POST['submit']) ) //if submit btn is pressed
{

```

```

if(empty($_POST['firstname']) || //fetching and find if its empty
    empty($_POST['lastname']) ||
    empty($_POST['email']) ||
    empty($_POST['phone']) ||
    empty($_POST['password']) ||
    empty($_POST['cpassword']) ||
    empty($_POST['cpassword']))
{
    $message = "All fields must be Required!";
}
else
{
    //checking username & email if already present
    $check_username= mysqli_query($db, "SELECT username FROM users where
username = '$_POST['username']."' ");
    $check_email = mysqli_query($db, "SELECT email FROM users where email =
'$_POST['email']."' ");

    if($_POST['password'] != $_POST['cpassword']){ //matching passwords
        $message = "Password not match";
    }
    elseif(strlen($_POST['password']) < 6) //cal password length
    {
        $message = "Password Must be >=6";
    }
    elseif(strlen($_POST['phone']) < 10) //cal phone length
    {
        $message = "invalid phone number!";
    }

    elseif (!filter_var($_POST['email'], FILTER_VALIDATE_EMAIL)) // Validate
email address
    {
        $message = "Invalid email address please type a valid email!";
    }
    elseif(mysqli_num_rows($check_username) > 0) //check username
    {
        $message = 'username Already exists!';
    }
    elseif(mysqli_num_rows($check_email) > 0) //check email
    {
        $message = 'Email Already exists!';
    }
    else{

        //inserting values into db
        $mql = "INSERT INTO
users(username,f_name,l_name,email,phone,password,address)
VALUES('$_POST['username'],'$_POST['firstname'],'$_POST['lastname
'],'$_POST['email'],'$_POST['phone'],'md5($_POST['password']).
','$_POST['address'].')";
        mysqli_query($db, $mql);
        $success = "Account Created successfully! <p>You will be redirected in
<span id='counter'>5</span> second(s).</p>
<script type='text/javascript'>

```

```

function countdown() {
    var i =

document.getElementById('counter');

    if (parseInt(i.innerHTML)<=0) {
        location.href = 'login.php';
    }
    i.innerHTML =

parseInt(i.innerHTML)-1;

}

setInterval(function(){ countdown(); },1000);
</script>'';

    header("refresh:5;url=login.php"); // redirected once inserted success
}
}

?>

<head>
    <meta charset="utf-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1,
shrink-to-fit=no">
    <!-- The above 3 meta tags *must* come first in the head; any other head
content must come *after* these tags -->
    <meta name="description" content="">
    <meta name="author" content="">
    <link rel="icon" href="#">
    <title>Starter Template for Bootstrap</title>
    <!-- Bootstrap core CSS -->
    <link href="css/bootstrap.min.css" rel="stylesheet">
    <link href="css/font-awesome.min.css" rel="stylesheet">
    <link href="css/animation.min.css" rel="stylesheet">
    <link href="css/animate.css" rel="stylesheet">
    <!-- Custom styles for this template -->
    <link href="css/style.css" rel="stylesheet"> </head>
<body>

    <!--header starts-->
    <header id="header" class="header-scroll top-header headrom">
        <!-- .navbar -->
        <nav class="navbar navbar-dark">
            <div class="container">
                <button class="navbar-toggler hidden-lg-up" type="button"
data-toggle="collapse" data-target="#mainNavbarCollapse">&#9776;</button>
                <a class="navbar-brand" href="index.php">  </a>
                <div class="collapse navbar-toggleable-md float-lg-right"
id="mainNavbarCollapse">

```

```

        <ul class="nav navbar-nav">
        <li class="nav-item"> <a class="nav-link active"
href="index.php">Home <span class="sr-only">(current)</span></a> </li>
        <li class="nav-item"> <a class="nav-link active"
href="restaurants.php">Restaurants <span class="sr-only"></span></a> </li>

        <?php
        if(empty($_SESSION["user_id"]))
        {
            echo '<li class="nav-item"><a href="login.php"
class="nav-link active">login</a> </li>
            <li class="nav-item"><a href="registration.php"
class="nav-link active">signup</a> </li>';
        }
        else
        {
            echo '<li class="nav-item"><a
href="your_orders.php" class="nav-link active">your orders</a> </li>';
            echo '<li class="nav-item"><a href="logout.php"
class="nav-link active">logout</a> </li>';
        }

        ?>

        </ul>
    </div>
</nav>
<!-- /.navbar -->
</header>
<div class="page-wrapper">
    <div class="breadcrumb">
        <div class="container">
            <ul>
                <li><a href="#" class="active">
                <span style="color:red;"><?php echo $message; ?></span>
                <span style="color:green;">
                <?php echo $success; ?>
                </span>

                </a></li>

            </ul>
        </div>
    </div>
    <section class="contact-page inner-page">
        <div class="container">
            <div class="row">
                <!-- REGISTER -->
                <div class="col-md-8">
                    <div class="widget">
                        <div class="widget-body">

                            <form action="" method="post">
                                <div class="row">

```



```

        <div class="form-group col-sm-12">
            <label for="exampleInputEmail1">User-
Name</label>
            <input class="form-control"
type="text" name="username" id="example-text-input" placeholder="UserName">
        </div>
        <div class="form-group col-sm-6">
            <label for="exampleInputEmail1">First
Name</label>
            <input class="form-control"
type="text" name="firstname" id="example-text-input" placeholder="First
Name">
        </div>
        <div class="form-group col-sm-6">
            <label for="exampleInputEmail1">Last
Name</label>
            <input class="form-control"
type="text" name="lastname" id="example-text-input-2" placeholder="Last
Name">
        </div>
        <div class="form-group col-sm-6">
            <label for="exampleInputEmail1">Email
address</label>
            <input type="text" class="form-
control" name="email" id="exampleInputEmail1" aria-describedby="emailHelp"
placeholder="Enter email"> <small id="emailHelp" class="form-text text-
muted">We'll never share your email with anyone else.</small>
        </div>
        <div class="form-group col-sm-6">
            <label for="exampleInputEmail1">Phone
number</label>
            <input class="form-control"
type="text" name="phone" id="example-tel-input-3" placeholder="Phone"> <small
class="form-text text-muted">We'll never share your email with anyone
else.</small>
        </div>
        <div class="form-group col-sm-6">
            <label
for="exampleInputPassword1">Password</label>
            <input type="password" class="form-
control" name="password" id="exampleInputPassword1" placeholder="Password">
        </div>
        <div class="form-group col-sm-6">
            <label
for="exampleInputPassword1">Repeat password</label>
            <input type="password" class="form-
control" name="cpassword" id="exampleInputPassword2" placeholder="Password">
        </div>
        <div class="form-group col-sm-12">
            <label for="exampleTextarea">Delivery
Address</label>
            <textarea class="form-control"
id="exampleTextarea" name="address" rows="3"></textarea>
        </div>
    </div>

```

```

        <div class="row">
            <div class="col-sm-4">
                <p> <input type="submit"
value="Register" name="submit" class="btn theme-btn"> </p>
            </div>
        </div>
    </form>

</div>
    <!-- end: Widget -->
</div>
    <!-- /REGISTER -->
</div>
    <!-- WHY? -->
<div class="col-md-4">
    <h4>Registration is fast, easy, and free.</h4>
    <p>Once you're registered, you can:</p>
    <hr>
    
    <p></p>
    <div class="panel">
        <div class="panel-heading">
            <h4 class="panel-title"><a data-
parent="#accordion" data-toggle="collapse" class="panel-toggle collapsed"
href="#faq1" aria-expanded="false"><i class="ti-info-alt" aria-
hidden="true"></i>Can I viverra sit amet quam eget lacinia?</a></h4>
            </div>
            <div class="panel-collapse collapse" id="faq1"
aria-expanded="false" role="article" style="height: 0px;">
                <div class="panel-body"> Lorem ipsum dolor sit
amet, consectetur adipiscing elit. Etiam rutrum ut erat a ultricies.
Phasellus non auctor nisi, id aliquet lectus. Vestibulum libero eros, aliquet
at tempus ut, scelerisque sit amet nunc. Vivamus id porta neque, in pulvinar
ipsum. Vestibulum sit amet quam sem. Pellentesque accumsan consequat
venenatis. Pellentesque sit amet justo dictum, interdum odio non, dictum
nisi. Fusce sit amet turpis eget nibh elementum sagittis. Nunc consequat
lacinia purus, in consequat neque consequat id. </div>
            </div>
        </div>
    <!-- end:panel -->
    <div class="panel">
        <div class="panel-heading">
            <h4 class="panel-title"><a data-
parent="#accordion" data-toggle="collapse" class="panel-toggle" href="#faq2"
aria-expanded="true"><i class="ti-info-alt" aria-hidden="true"></i>Can I
viverra sit amet quam eget lacinia?</a></h4>
            </div>
            <div class="panel-collapse collapse" id="faq2"
aria-expanded="true" role="article">
                <div class="panel-body"> Lorem ipsum dolor sit
amet, consectetur adipiscing elit. Etiam rutrum ut erat a ultricies.
Phasellus non auctor nisi, id aliquet lectus. Vestibulum libero eros, aliquet
at tempus ut, scelerisque sit amet nunc. Vivamus id porta neque, in pulvinar
ipsum. Vestibulum sit amet quam sem. Pellentesque accumsan consequat
venenatis. Pellentesque sit amet justo dictum, interdum odio non, dictum
nisi. Fusce sit amet turpis eget nibh elementum sagittis. Nunc consequat

```

```

lacinia purus, in consequat neque consequat id. </div>
    </div>
</div>
<!-- end:Panel -->
<h4 class="m-t-20">Contact Customer Support</h4>
<p> If you're looking for more help or have a
question to ask, please </p>
<p> <a href="contact.html" class="btn theme-btn m-t-
15">contact us</a> </p>
</div>
<!-- /WHY? -->
</div>
</div>
</section>
<section class="app-section">
    <div class="app-wrap">
        <div class="container">
            <div class="row text-img-block text-xs-left">
                <div class="container">
                    <div class="col-xs-12 col-sm-6 right-image text-
center">
                        <figure>  </figure>
                    </div>
                    <div class="col-xs-12 col-sm-6 left-text">
                        <h3>The Best Food Delivery App</h3>
                        <p>Now you can make food happen pretty much
wherever you are thanks to the free easy-to-use Food Delivery &amp; Takeout
App.</p>
                        <div class="social-btns">
                            <a href="#" class="app-btn apple-button
clearfix">
                                <div class="pull-left"><i class="fa fa-
apple"></i> </div>
                                <div class="pull-right"> <span
class="text">Available on the</span> <span class="text-2">App Store</span>
</div>
                                </a>
                                <a href="#" class="app-btn android-button
clearfix">
                                    <div class="pull-left"><i class="fa fa-
android"></i> </div>
                                    <div class="pull-right"> <span
class="text">Available on the</span> <span class="text-2">Play store</span>
</div>
                                    </a>
                                </div>
                            </div>
                        </div>
                    </div>
                </div>
            </div>
        </div>
    </section>
<!-- start: FOOTER -->
<footer class="footer">
    <div class="container">
        <!-- top footer statrs -->

```

```

<div class="row top-footer">
  <div class="col-xs-12 col-sm-3 footer-logo-block color-
gray">
    <a href="#">  </a> <span>Order Delivery &amp; Take-Out </span>
    </div>
    <div class="col-xs-12 col-sm-2 about color-gray">
      <h5>About Us</h5>
      <ul>
        <li><a href="#">About us</a> </li>
        <li><a href="#">History</a> </li>
        <li><a href="#">Our Team</a> </li>
        <li><a href="#">We are hiring</a> </li>
      </ul>
    </div>
    <div class="col-xs-12 col-sm-2 how-it-works-links color-
gray">
      <h5>How it Works</h5>
      <ul>
        <li><a href="#">Enter your location</a> </li>
        <li><a href="#">Choose restaurant</a> </li>
        <li><a href="#">Choose meal</a> </li>
        <li><a href="#">Pay via credit card</a> </li>
        <li><a href="#">Wait for delivery</a> </li>
      </ul>
    </div>
    <div class="col-xs-12 col-sm-2 pages color-gray">
      <h5>Pages</h5>
      <ul>
        <li><a href="#">Search results page</a> </li>
        <li><a href="#">User Sing Up Page</a> </li>
        <li><a href="#">Pricing page</a> </li>
        <li><a href="#">Make order</a> </li>
        <li><a href="#">Add to cart</a> </li>
      </ul>
    </div>
    <div class="col-xs-12 col-sm-3 popular-locations color-
gray">
      <h5>Popular locations</h5>
      <ul>
        <li><a href="#">Sarajevo</a> </li>
        <li><a href="#">Split</a> </li>
        <li><a href="#">Tuzla</a> </li>
        <li><a href="#">Sibenik</a> </li>
        <li><a href="#">Zagreb</a> </li>
        <li><a href="#">Brcko</a> </li>
        <li><a href="#">Beograd</a> </li>
        <li><a href="#">New York</a> </li>
        <li><a href="#">Gradacac</a> </li>
        <li><a href="#">Los Angeles</a> </li>
      </ul>
    </div>
  </div>
</div>
<!-- top footer ends -->
<!-- bottom footer statrs -->
<div class="row bottom-footer">
  <div class="container">

```

```

        <div class="row">
            <div class="col-xs-12 col-sm-3 payment-options
color-gray">
                <h5>Payment Options</h5>
                <ul>
                    <li>
                        <a href="#">  </a>
                    </li>
                    <li>
                        <a href="#">  </a>
                    </li>
                    <li>
                        <a href="#">  </a>
                    </li>
                    <li>
                        <a href="#">  </a>
                    </li>
                    <li>
                        <a href="#">  </a>
                    </li>
                </ul>
            </div>
            <div class="col-xs-12 col-sm-4 address color-
gray">
                <h5>Address</h5>
                <p>Concept design of oline food order and
deliveye,planned as restaurant directory</p>
                <h5>Phone: <a href="tel:+080000012222">080
000012 222</a></h5>
            </div>
            <div class="col-xs-12 col-sm-5 additional-info
color-gray">
                <h5>Addition informations</h5>
                <p>Join the thousands of other restaurants who
benefit from having their menus on TakeOff</p>
            </div>
        </div>
    </div>
</div>
<!-- bottom footer ends -->
</div>
</footer>
<!-- end:Footer -->
</div>
<!-- end:page wrapper -->

<!-- Bootstrap core JavaScript
===== -->
<script src="js/jquery.min.js"></script>
<script src="js/tether.min.js"></script>
<script src="js/bootstrap.min.js"></script>
<script src="js/ansition.min.js"></script>

```

```

        <script src="js/bootstrap-slider.min.js"></script>
        <script src="js/jquery.isotope.min.js"></script>
        <script src="js/headroom.js"></script>
        <script src="js/foodpicky.min.js"></script>
    </body>

```

```

</html>

```

### 3.3 Login Page

```

<!DOCTYPE html>
<html lang="en" >

<head>
    <meta charset="UTF-8">
    <title>login</title>

    <link rel="stylesheet"
href="https://cdnjs.cloudflare.com/ajax/libs/meyer-reset/2.0/reset.min.css">

    <link rel='stylesheet prefetch'
href='https://fonts.googleapis.com/css?family=Roboto:400,100,300,500,700,900|
RobotoDraft:400,100,300,500,700,900'>
    <link rel='stylesheet prefetch' href='https://maxcdn.bootstrapcdn.com/font-
awesome/4.3.0/css/font-awesome.min.css'>

    <link rel="stylesheet" href="css/login.css">

    <style type="text/css">
    #buttn{
        color:#fff;
        background-color: #ff3300;
    }
    </style>

</head>

<body>
<?php
include("connection/connect.php"); //INCLUDE CONNECTION
error_reporting(0); // hide undefine index errors
session_start(); // temp sessions
if(isset($_POST['submit'])) // if button is submit
{
    $username = $_POST['username']; //fetch records from login form
    $password = $_POST['password'];

    if(!empty($_POST["submit"])) // if records were not empty
    {
        $loginquery ="SELECT * FROM users WHERE username='$username' &&
password='".md5($password)."'"; //selecting matching records
        $result=mysqli_query($db, $loginquery); //executing
        $row=mysqli_fetch_array($result);

        if(is_array($row)) // if matching records in the

```

```

array & if everything is right
    {
        $_SESSION["user_id"] = $row['u_id'];
// put user id into temp session
        header("refresh:1;url=index.php"); // redirect
to index.php page
    }
    else
    {
        $message = "Invalid Username or
Password!"; // throw error
    }
}
?>

<div class="pen-title">
    <h1>Login Form</h1>
</div>
<!-- Form Module-->
<div class="module form-module">
    <div class="toggle">

</div>
<div class="form">
    <h2>Login to your account</h2>
    <span style="color:red;"><?php echo $message; ?></span>
    <span style="color:green;"><?php echo $success; ?></span>
    <form action="" method="post">
        <input type="text" placeholder="Username" name="username"/>
        <input type="password" placeholder="Password" name="password"/>
        <input type="submit" id="buttn" name="submit" value="login" />
    </form>
</div>

    <div class="cta">Not registered?<a href="registration.php"
style="color:#f30;"> Create an account</a></div>
</div>
<script
src='http://cdnjs.cloudflare.com/ajax/libs/jquery/2.1.3/jquery.min.js'></scri
pt>

</body>

</html>

```

### 3.4 Logout Page

```

<?php
session_start(); //start session

```

```

session_destroy(); // distroy all the current sessions
$url = 'login.php';
header('Location: ' . $url); // rediredted to login page

```

?>

## Chapter IV: Testing

Server: 127.0.0.1 » Database: online\_rest » Table: dishes

Showing rows 0 - 6 (7 total, Query took 0.0024 seconds)

SELECT \* FROM `dishes`

Number of rows: 25 Filter rows: Search this table Sort by key: None

	d_id	rs_id	title	slogan	price	img
<input type="checkbox"/> Edit Copy Delete	11	48	Bonefish	Three ounces of lightly seasoned fresh tilapia	55.77	5ad7582e2ec9c.jpg
<input type="checkbox"/> Edit Copy Delete	12	48	Hard Rock Cafe	A mix of chopped lettuces, shredded cheese, chicke...	22.12	5ad7590d9702b.jpg
<input type="checkbox"/> Edit Copy Delete	13	49	Uno Pizzeria & Grill	Kids can choose their pasta shape, type of sauce, ...	12.35	5ad7597aa0479.jpg
<input type="checkbox"/> Edit Copy Delete	14	50	Red Robins Chick on a Stick	Plain grilled chicken breast? Blah.	34.99	5ad759e1546fc.jpg
<input type="checkbox"/> Edit Copy Delete	15	51	Lyfe Kitchens Tofu Taco	This chain, known for a wide selection of vegetari...	11.99	5ad75a1869e93.jpg
<input type="checkbox"/> Edit Copy Delete	16	52	Houlihans Mini Cheeseburger	Creekstone Farms, where no antibiotics or growth h...	22.55	5ad75a5dbb329.jpg
<input type="checkbox"/> Edit Copy Delete	17	53	ijklmno	great taste great whatever	17.99	5ad79fcf59e66.jpg

Check all With selected: Edit Copy Delete Export

Number of rows: 25 Filter rows: Search this table Sort by key: None

### Online\_Restaurant.sql



# Login Form

**Login to your account**

Username

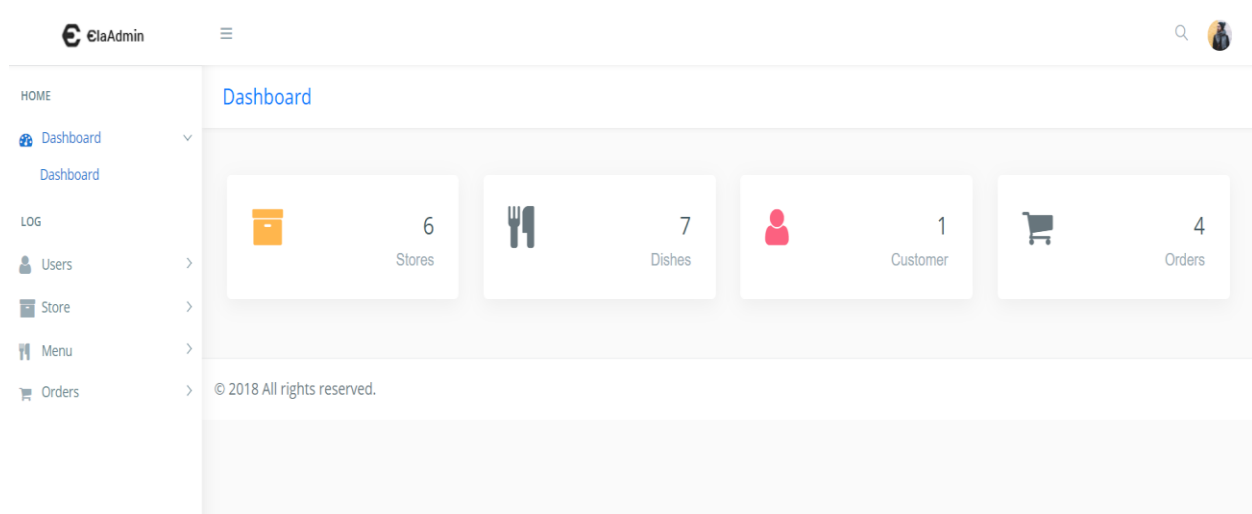
Password

**login**

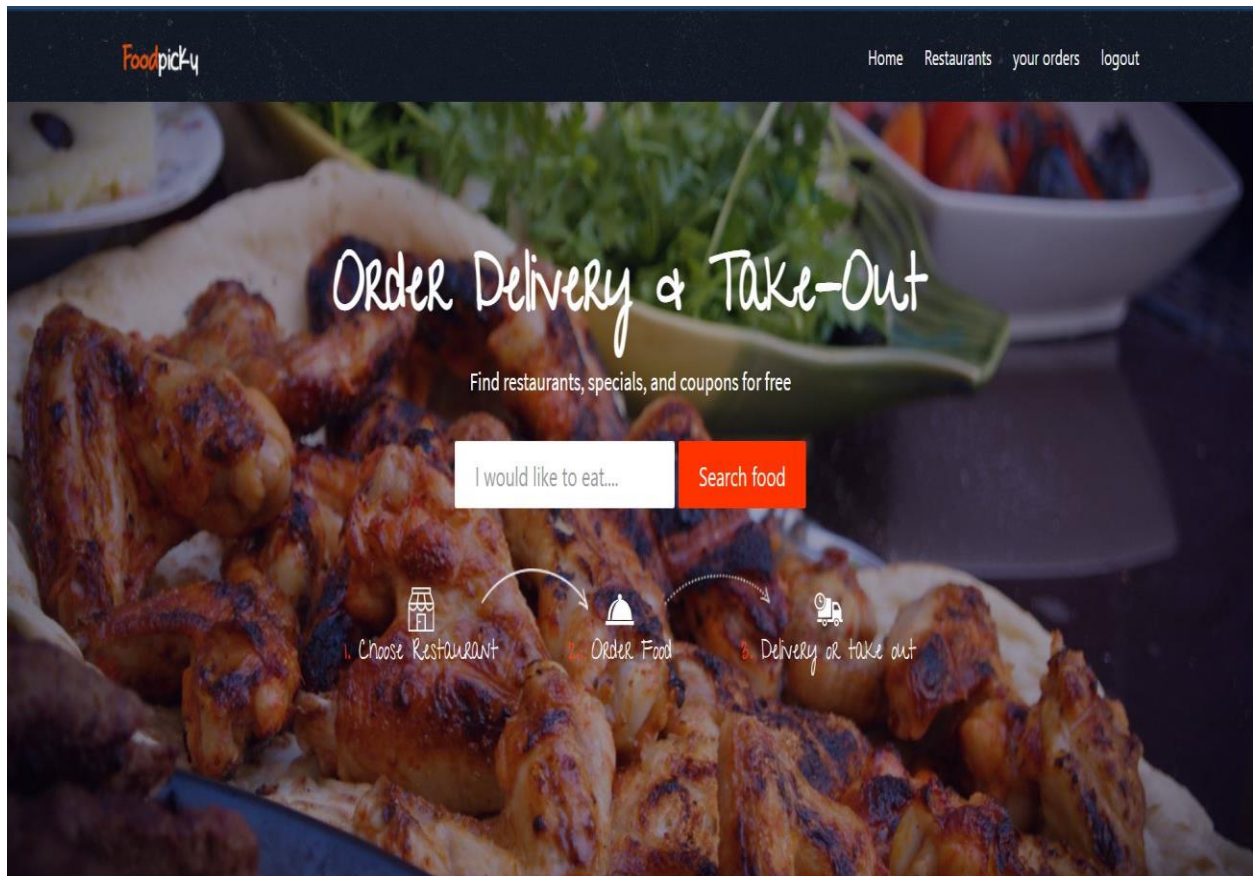
Not registered? [Create an account](#)

Login.php

## Chapter V: Results and Discussion:



Admin page



Home Page

## CONCLUSION :

With online ordering on board you will enrichen your customer experience by making the process of ‘placing orders’ a lot easier. It will show that you value your customer’s time. Online ordering will guarantee a ‘level up’ to your web presence. And a good web presence will make you stand out in the search engine rankings and bring more customers to you.

Online ordering will boost your productivity by eliminating the inefficient process of taking orders. It will help you to plan and implement an adaptive marketing campaign.

Utilising the latest online ordering technology for your restaurant will also help you to tap into a massive customer base which is tech-savvy and believes in 'online way'.

## **REFERENCES:**

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<https://zoom.us/>

<https://www.teamviewer.com/en-us/>