

# **FULLSTACK PROJECT REPORT**

**On**

## **FOOD NINJAS**

**(Food Ordering Web Application GUI)**

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## **CERTIFICATE**

This is to certify that the project work titled  
**“Food Ninjas (A Food Ordering Web Application)”**

**Done by**

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Meetanshi Gupta

Megha Agarwal

Students of **GLA University**, Mathura (UP) has completed the  
project work successfully as a part of course curriculum.

**Mr. Pankaj Kapoor**

**Technical Trainer**

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**MINI PROJECT**  
**(2019-20)**  
**FOOD NINJAS**  
**SYNOPSIS**



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## **About the Project:**

In this project we will create a GUI of web application (Food Ninjas – it is online food ordering system). The online food ordering system can be defined as a simple and convenient way for customers to purchase food online, without having to go to the restaurant. The system for online food ordering is completely safe, easy and secure.

## **Motivation:**

Nowadays people do not have time to go outside for food, rather they prefer online ordering. It easily allows the customers to order food with one click .It allows the customers to pay cash on receiving the food at their door step.

## **Future prospects:**

The project gives the user a beautiful GUI to order food online. In future we can add the backend to this GUI to convert its static behavior into dynamic one. The user will experience a real time experience of ordering food online.

## **Intended Outcome:**

A static web application on food ordering system named as Food Ninjas which can further become dynamic.

## **Hardware Requirements:**

- Personal Computer

## **Software Requirements:**

- Google Chrome
- Brackets Text Editor



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### Declaration

We hereby declare that the work which is being presented in the project “Food Ninjas”, in partial fulfillment of the requirements for the project, is an authentic record of our own work carried under the supervision of “Mr. Pankaj Kapoor”.

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## ACKNOWLEDGEMENT

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After doing this project we can confidently say that this experience has not only enriched us with technical knowledge but also has unparsed the maturity of thought and vision. The attributes required being a successful professional.

We are also thankful to all teaching and non-teaching staff for their support and cooperation.

## ABSTRACT

A website or web site is a collection of related network web resources, such as web pages, multimedia content. This project includes creation of GUI of a static website **Food Ninjas** which consists of Menu, Sign Up, Login web pages and food cards. The menu consists of Starters, Veg Mains, Pizzas, Burgers and Wraps and Desserts. The Front end (GUI) basically made up of HTML, CSS, JavaScript and Bootstrap. **Hypertext Markup Language (HTML)** is the standard markup language for documents designed to be displayed in a web browser. It can be assisted by technologies such as **Cascading Style Sheets (CSS)** and scripting languages such as JavaScript and framework like bootstrap.

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# CHAPTER 1

## INTRODUCTION

### 1.1 Website

A **website or web site** is a collection of related network web resources, such as web pages, multimedia content, which are typically identified with a common domain name. Notable examples are wikipedia.org, google.com, and amazon.com.

Websites can be accessed via a public Internet Protocol (IP) network, such as the Internet, or a private local area network (LAN), by a uniform resource locator (URL) that identifies the site.

Websites can have many functions and can be used in various fashions; a website can be a personal website, a corporate website for a company, a government website, an organization website, etc. Websites are typically dedicated to a particular topic or purpose, ranging from entertainment and social networking to providing news and education. All publicly accessible websites collectively constitute the World Wide Web, while private websites, such as a company's website for its employees, are typically part of an intranet.

### 1.2 HTML

It is developed by Tim Berners-Lee in 1990, HTML is short for Hypertext Markup Language. HTML is used to create electronic documents (called pages) that are displayed on the World Wide Web. Without HTML, a browser would not know how to display text as elements or load images or other elements.

Hypertext Markup Language is the standard markup language for documents designed to be displayed in a web browser. It can be assisted by technologies such as Cascading Style Sheets and scripting languages such as JavaScript.

One of the useful aspects of HTML is, it can embed programs written in a scripting language like JavaScript, which is responsible for affecting the behavior and content of web pages.

As HTML is completely text-based, an HTML file can be edited simply by opening it up in a program such as Notepad++, Vi or Emacs. Any text editor can be used to create or edit an

HTML file and, so long as the file is created with an .html extension, any web browser, such as Chrome or Firefox, will be capable of displaying the file as a webpage.

HTML is used to create web pages, but does experience limitations when it comes to fully responsive components. Therefore, HTML should only be used to add text elements and structure them within a page. For more complex features, HTML can be combined with cascading style sheets (CSS) and JavaScript (JS).

An HTML file can link to a cascading style sheet or JS file, which will contain information about which colors to use, which fonts to use and other HTML element rendering information. JavaScript also allows developers to include more dynamic functionality, such as pop-ups and photo sliders, in a web page.

HTML5 is a software solution stack that defines the properties and behaviors of web page content by implementing a markup based pattern to it.

HTML5 is the fifth and current major version of HTML, and subsumes XHTML. The current standard, the HTML Living Standard is developed by WHATWG, which is made up of the major browser vendors (Apple, Google, Mozilla, and Microsoft), with the Living Standard also existing in an abridged version.

HTML5 was first released in public-facing form on 22 January 2008, Its goals were to improve the language with support for the latest multimedia and other new features; to keep the language both easily readable by humans and consistently understood by computers and devices such as web browsers, parsers, etc.

Many new syntactic features are included. To natively include and handle multimedia and graphical content, the new <video>, <audio> and <canvas> elements were added, and support for scalable vector graphics (SVG) content and MathML for mathematical formulas. To enrich the semantic content of documents, new page structure elements such as <main>, <section>, <article>, <header>, <footer>, <aside>, <nav>, and <figure> are added. New attributes are introduced, some elements and attributes have been removed, and others such as <a>, <cite>, and <menu> have been changed, redefined, or standardiz

## 1.3 CASCADING STYLE SHEETS

Cascading Style Sheets (CSS) is a stylesheet language used to describe the presentation of a document written in HTML or XML (including XML dialects such as SVG, MathML or XHTML). CSS describes how elements should be rendered on screen, on paper, in speech, or on other media. It is one of the core languages of the open Web and is standardized across Web browsers according to the W3C specification. Developed in levels, CSS1 is now obsolete, CSS2.1 is a recommendation, and CSS3, now split into smaller modules, is progressing on the standardization track.

CSS (Cascading Style Sheets) is used to style and lay out web pages — for example, to alter the font, color, size, and spacing of your content, split it into multiple columns, or add animations and other decorative features.

In this project we have use the latest version of CSS that is CSS3.

The main **difference between CSS and CSS3** is that **CSS3** has modules. **CSS** is the basic version and it does not support responsive design. **CSS3**, on the other hand, is the latest version and supports responsive design. **CSS** cannot be split into modules but **CSS3** can be split in modules

Cascading Style Sheets (CSS) is a style sheet language used for describing the look and formatting of a document written in a markup language. CSS3 is a latest standard of CSS earlier versions (CSS2). The main difference between css2 and css3 is follows –

- Media Queries
- Namespaces
- Selectors Level 3
- Color

### 1.3.1 Types of Cascading Style Sheets (CSS)

- **Inline CSS**

For Inline CSS every style content is in HTML elements. It is used for a limited section. Whenever our requirements are very small, we can use inline CSS. It will affect only single elements. In HTML we require that various HTML tag's views are different so then we use inline Cascading Style Sheets. There is disadvantage of inline Cascading Style Sheets. It must be specified on every HTML tag. There is a lot of time consumed by that and it is not the best practice for a good programmer and the code will be quite large and very complex.

- **Internal CSS**

In internal CSS the style of CSS is specified in the <head> section. This is internal CSS; it affects all the elements in the body section. Internal CSS is used in the condition when we want a style to be used in the complete HTML body. For that we can use style in the head tag.

This style performs an action in the entire HTML body.

- **External CSS**

In External CSS we create a .CSS file and use it in our HTML page as per our requirements. Generally external Cascading Style Sheets are used whenever we have many HTML attributes and we can use them as required; there is no need to rewrite the CSS style again and again in a complete body of HTML that inherits the property of the CSS file. There are two ways to create a CSS file. The first is to write the CSS code in Notepad and save it as a .CSS file, the second one is to directly add the style sheet in our Solution Explorer and direct Visual Studio to use it on our HTML page

## 1.4 Java Script

**JavaScript** (often abbreviated as **JS**, is a high-level, interpreted scripting language that conforms to the ECMAScript specification. JavaScript has curly-bracket syntax, dynamic typing, prototype-based object-orientation, and first-class functions.

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

As a multi-paradigm language, JavaScript supports event-driven, functional, and imperative (including object-oriented and prototype-based) programming styles. It has APIs for working with text, arrays, dates, regular expressions, and the DOM, but the language itself does not include any I/O, such as networking, storage, or graphics facilities. It relies upon the host environment in which it is embedded to provide these features.

Initially only implemented client-side in web browsers, JavaScript engines are now embedded in many other types of host software, including server-side in web servers and databases, and in non-web programs such as word processors and PDF software, and in runtime environments that make JavaScript available for writing mobile and desktop applications, including desktop widgets.

The terms *Vanilla JavaScript* and *Vanilla JS* refer to JavaScript not extended by any frameworks or additional libraries. Scripts written in Vanilla JS are plain JavaScript code.

Although there are similarities between JavaScript and Java, including language name, syntax, and respective standard libraries, the two languages are distinct and differ greatly in design. JavaScript was influenced by programming languages such as Self and Scheme. The JSON serialization format, used to store data structures in files or transmit them across networks, is based on JavaScript.

## 1.5 Bootstrap

**Bootstrap** is a free and open-source CSS framework directed at responsive, mobile-first front-end web development. It contains CSS- and (optionally) JavaScript-based design templates for typography, forms, buttons, navigation and other interface components.

Bootstrap is the sixth-most-starred project on GitHub, with more than 135,000 stars, behind freeCodeCamp (almost 307,000 stars) and marginally behind Vue.js framework. According to Alexa Rank, Bootstrap [getbootstrap.com](https://getbootstrap.com) is in the top-2000 in US while [vuejs.org](https://vuejs.org) is in top-7000 in US.

Bootstrap is a web framework that focuses on simplifying the development of informative web pages (as opposed to web apps). The primary purpose of adding it to a web project is to apply Bootstrap's choices of color, size, font and layout to that project. As such, the primary factor is whether the developers in charge find those choices to their liking. Once added to a project, Bootstrap provides basic style definitions for all HTML elements. The result is a uniform appearance for prose, tables and form elements across web browsers. In addition, developers can take advantage of CSS classes defined in Bootstrap to further customize the appearance of their contents. For example, Bootstrap has provisioned for light- and dark-colored tables, page headings, more prominent pull quotes, and text with a highlight.

Bootstrap also comes with several JavaScript components in the form of jQuery plugins. They provide additional user interface elements such as dialog boxes, tooltips, and carousels. Each Bootstrap component consists of an HTML structure, CSS declarations, and in some cases accompanying JavaScript code. They also extend the functionality of some existing interface elements, including for example an auto-complete function for input fields.

The most prominent components of Bootstrap are its layout components, as they affect an entire web page. The basic layout component is called "Container", as every other element in the page is placed in it. Developers can choose between a fixed-width container and a fluid-width container.



## 1.6 Brackets

Brackets is a source code editor with a primary focus on web development. Brackets is cross-platform, available for macOS, Windows, and most Linux distributions. The main purpose of brackets is its live HTML, CSS and JavaScript editing functionality.

Brackets provides several features including:

- Quick Edit
- Quick Docs
- Live Preview
- JSLint
- LESS support
- Open source
- Extensibility

## 1.7 Objective

The main objective of this project is to create an attractive GUI using front end scripting languages and frameworks like HTML, CSS, JavaScript, Bootstrap.

## CHAPTER 2

### SOFTWARE REQUIREMENT ANALYSIS

#### 2.1 Modules Description

The modules involved in developing the project are:

**2.1.1 Creating a basic HTML skeleton:** In this module we will create a basic HTML skeleton using brackets editor.

**2.1.2 Creating a menu bar:** The module includes developing a responsive navigation bar using bootstrap. The navigation bar consists of Starters, Veg Mains, Pizzas, Burgers & Wraps and Desserts. These are made as links, on clicking on them the user will be directed to their corresponding cards on the same page. We have used internal linking in it. Further the navigation bar contains login/signup link which would direct the users to login/signup page on clicking on them.

**2.1.3 Creating an Image Slider:** In this module we created a slider using JavaScript. There are 5 pictures in this slider which would automatically move at a time period of 4s and that is obtained using transition property used in CSS. The width of the images are set to 100% to cover the whole window size.

**2.1.4 Creating Parallax Scrolling effect:** Parallax scrolling is a web site trend where the background content (i.e. an image) is moved at a different speed than the foreground content while scrolling. Use a container element and add a background image to the container with a specific height. Then use the `background-attachment: fixed` to create the actual parallax effect. The other background properties are used to center and scale the image perfectly:

```
background-attachment:fixed;  
background-position:center;  
background-repeat:no-repeat;  
background-size: cover;
```

**2.1.5 Creating Food Cards:** The cards contain the images of food their names, price of food and an Add to Cart button. The cards are built using HTML, CSS and bootstrap to make them responsive. First in a div tag having class as card an image is added, a second div is inserted in this div tag for the name, price and add to cart button. Bootstrap adjust the cards according to the size of window i.e. on a large screen the user can see all the 4 cards , on a medium screen two cards are displayed to the user and on small screen such as mobile devices one card is displayed to the user at a time. On hovering these cards the image is expanded using css property transform: scale(1.1). For each category of food 4 food cards are created.

**2.1.6 Contact Details:** This module consists of three cards which consist of the contact details of our team members. Basically on each one of them the name of team member is written. On hovering these cards an animation effect is displayed. When the user hover these cards the cards flip and the contact information of the team member is displayed.

**2.1.7 Social icons:** The social icons are created by importing the icons of various social media app like youtube, facebook, twitter and instagram and styled by using css. The animation named aaa is also applied on these icons.

## CHAPTER 3

### IMPLEMENTATION AND USER INTERFACE

#### 3.1 Basic HTML Skeleton code written in text editor:

```
1  <!DOCTYPE html>
2  <html lang="">
3  <head>
4      <meta charset="utf-8">
5      <meta name="viewport" content="width=device-width, initial-scale=1.0">
6      <title></title>
7  </head>
8
9  <body>
10
11 </body>
12 </html>
13
```

**Fig. 3.1 HTML Skeleton**

### 3.2 Navigation Bar:



Fig. 3.21 Navigation Bar



Fig. 3.22 Navigation Bar (Responsive)

### 3.3 Image Slider:



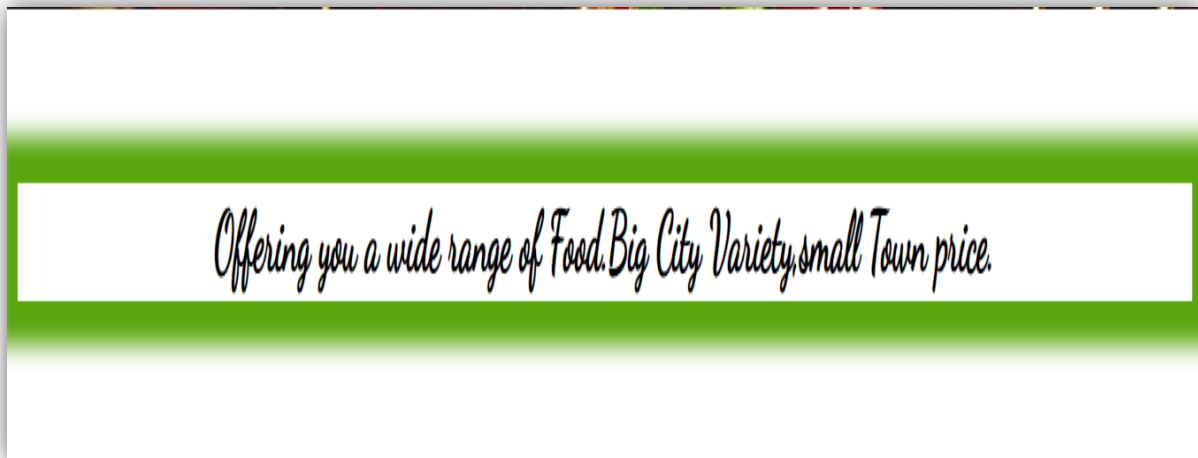
**Fig. 3.31 Image Slider**



**Fig. 3.32 Image Slider with navigation bar**



### 3.4 Parallax Scrolling effect:



**Fig. 3.41. A div block with glowing effect animation**



**Fig. 3.42 (Background image used for showing parallax effect)**

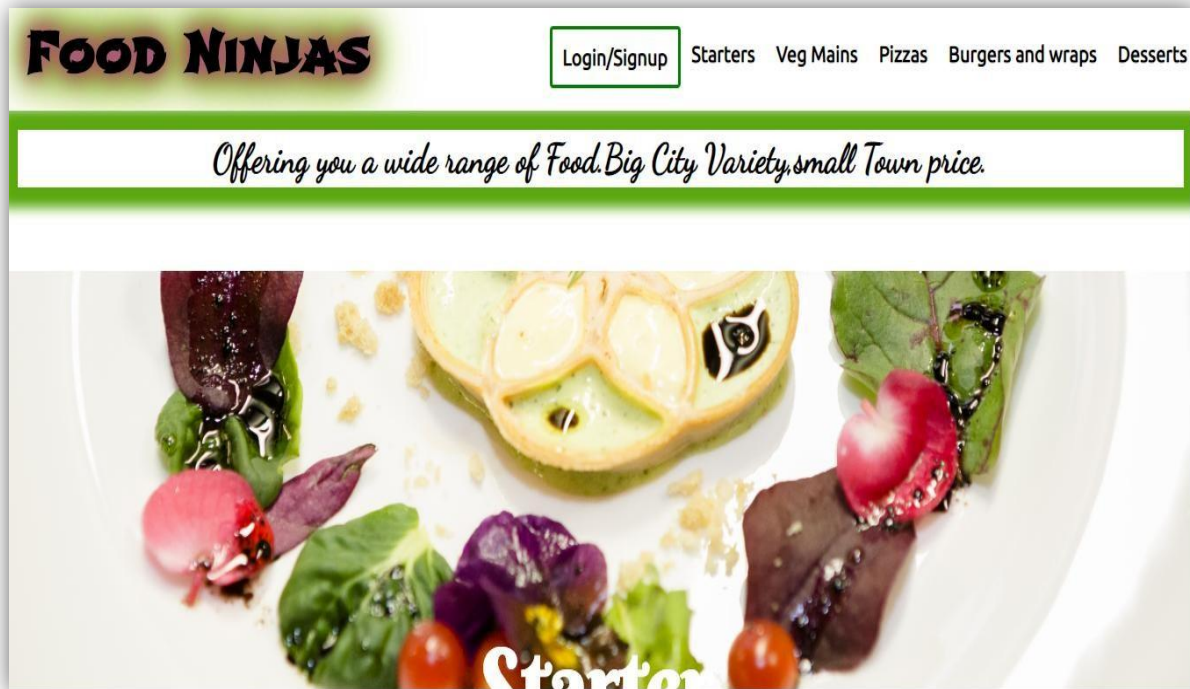


Fig 3.43

### 3.5 Food Cards:

#### Starters



Fig. 3.5 Food Cards (Starters)



### 3.6 Contact Details Section:



Fig. 3.61 Contact cards



Fig. 3.62 Contact Cards with flip hovering effect

### 3.7 Social Icons:

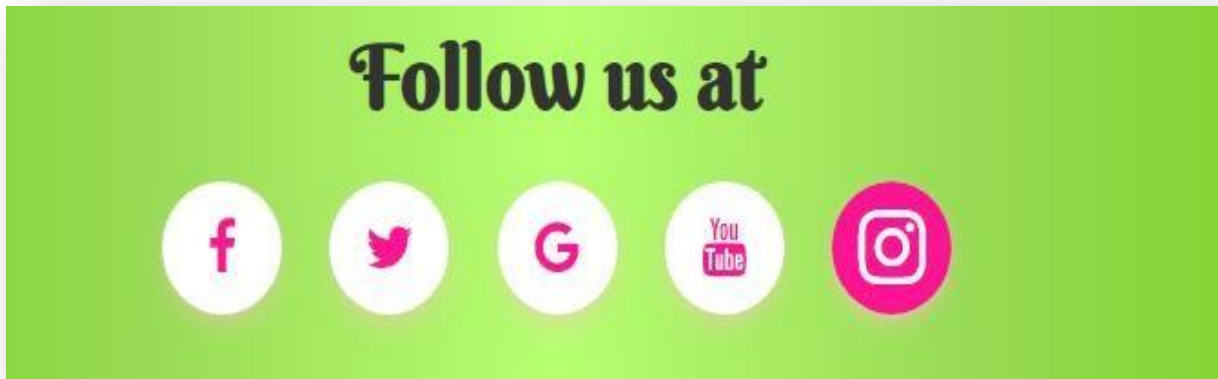


Fig. 3.71 Social icons

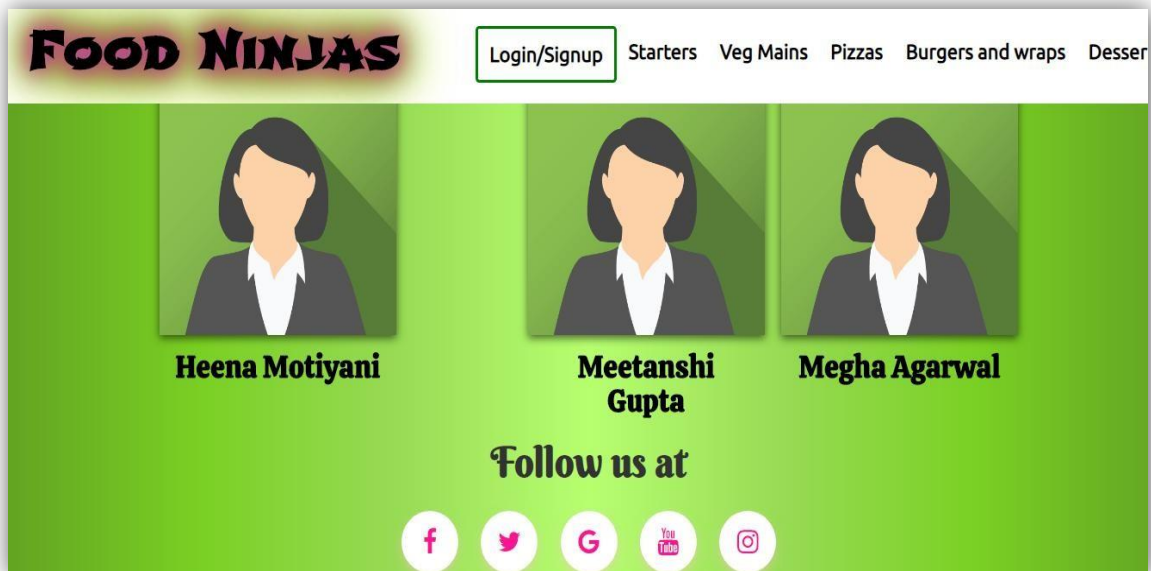


Fig. 3.72 The complete footer Section

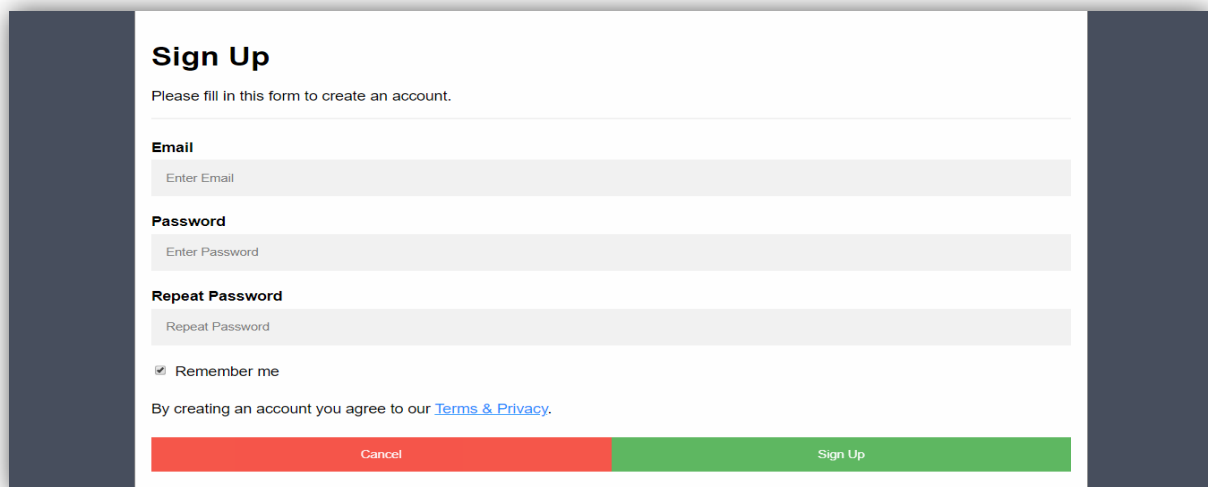
### 3.8 Login Page:



The login page features a header with a purple-to-green gradient background. The main content area is white and titled "Login with Social Media or Manually". On the left, there are three social media login buttons: "Login with Facebook" (blue), "Login with Twitter" (light blue), and "Login with Google+" (red). A vertical line with a circle containing the word "or" separates these from the manual login fields on the right. The manual login fields include "Username" and "Password" text inputs, followed by a green "Login" button. At the bottom, a dark gray bar contains the links "Sign up" and "Forgot password?" in white text.

**Fig. 3.8 Login Page**

### 3.9 Sign Up Page:



The sign up page has a dark blue sidebar on the left. The main content area is white and titled "Sign Up". Below the title, it says "Please fill in this form to create an account." The form includes three input fields: "Email" (placeholder: "Enter Email"), "Password" (placeholder: "Enter Password"), and "Repeat Password" (placeholder: "Repeat Password"). There is a checkbox labeled "Remember me" and a link to "Terms & Privacy". At the bottom, there are two buttons: a red "Cancel" button and a green "Sign Up" button.

**Fig. 3.9 Sign Up Page**

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- <https://fonts.google.com/>
- <https://fontawesome.com/>
- <https://www.w3schools.com/css/default.asp>

## APPENDICES

- **HTML and CSS code for front page**

```
<!DOCTYPE html>

<html lang="en">

<head>

  <title>Food Ninjas</title>

  <meta charset="utf-8">

  <meta name="viewport" content="width=device-width, initial-scale=1">

  <link href="https://fonts.googleapis.com/css?family=Calistoga&display=swap"
rel="stylesheet">
  <link
href="https://fonts.googleapis.com/css?family=Black+Ops+One&display=swap"
rel="stylesheet">
  <link
href="https://fonts.googleapis.com/css?family=Black+Ops+One|Shojumaru&display=swap"
rel="stylesheet">
  <link href="https://stackpath.bootstrapcdn.com/font-awesome/4.7.0/css/font-
awesome.min.css" rel="stylesheet" integrity="sha384-
wvXpqpZZVQGK6TAh5PVIGOfQNHSO2xbE+QkPxCAFINEEvoEH3SI0sibVcOQVnN"
crossorigin="anonymous">
  <link href="https://fonts.googleapis.com/css?family=Berkshire+Swash&display=swap"
rel="stylesheet">
  <link href="https://fonts.googleapis.com/css?family=Rye&display=swap"
rel="stylesheet">
  <link href="https://fonts.googleapis.com/css?family=Trocchi&display=swap"
rel="stylesheet">
  <link rel="stylesheet"
href="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.0/css/bootstrap.min.css">
  <link href="https://fonts.googleapis.com/css?family=Lilita+One&display=swap"
rel="stylesheet">
  <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.4.1/jquery.min.js"></script>
  <script
src="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.0/js/bootstrap.min.js"></script>

  <link href="https://fonts.googleapis.com/css?family=Merienda&display=swap"
rel="stylesheet">
```

## Food Ninjas

```
<link href="https://fonts.googleapis.com/css?family=Righteous&display=swap"
rel="stylesheet">
<link href="https://fonts.googleapis.com/css?family=Electrolize&display=swap"
rel="stylesheet">
<link
href="https://fonts.googleapis.com/css?family=Dancing+Script|Pacifico&display=swap"
rel="stylesheet">
<link href="https://fonts.googleapis.com/css?family=Lobster&display=swap"
rel="stylesheet">
<link href="https://fonts.googleapis.com/css?family=Abril+Fatface&display=swap"
rel="stylesheet">
<link href="https://fonts.googleapis.com/css?family=Roboto&display=swap"
rel="stylesheet">
<link href="https://stackpath.bootstrapcdn.com/font-awesome/4.7.0/css/font-
awesome.min.css" rel="stylesheet" integrity="sha384-
wvfXpqpZZVQGK6TAh5PVIGOfQNHSoD2xbE+QkPxCAFINEevoEH3Sl0sibVcOQVnN"
crossorigin="anonymous">
<link rel="stylesheet" href="css/bootstrap-grid.css">
<link href="https://stackpath.bootstrapcdn.com/font-awesome/4.7.0/css/font-
awesome.min.css" rel="stylesheet" integrity="sha384-
wvfXpqpZZVQGK6TAh5PVIGOfQNHSoD2xbE+QkPxCAFINEevoEH3Sl0sibVcOQVnN"
crossorigin="anonymous">

<link href="https://fonts.googleapis.com/css?family=Ubuntu&display=swap"
rel="stylesheet">

<script>
onload = start;
function start()

    var i = 1;

    function Move() {

        i = (i % 5) + 1; // 5 is the Number of image in slider

        document.getElementById('id' + i).checked = true;

    }

    setInterval(Move, 2000); //change img in 3 sec

}

</script>

<style>

body,
```

## Food Ninjas

```
html {  
    width: 100%;  
    height: 100%;  
    margin: 0;  
    padding: 0;  
    overflow-X: hidden;  
}  
#id1,  
#id2,  
#id3,  
#id4,  
#id5 {  
    display: none;  
}  
.containerimg {  
    margin: 20 auto;  
    position: relative;  
    width: 100%;  
    height: 0;  
    padding-bottom: 40%;  
    user-select: none;  
    background-color: #1c1c1c;  
    margin-top: 90px;}  
.containerimg .slide_img {  
    position: absolute;
```

## Food Ninjas

```
width: 100%;  
height: 100%;  
  
}  
  
.containerimg .slide_img img {  
    width: inherit;  
    height: inherit;  
}  
  
.containerimg #nav_slide {  
    width: 100%;  
    bottom: 12%;  
    height: 11px;  
    position: absolute;  
    text-align: center;  
    z-index: 99;  
    cursor: default;  
}  
#nav_slide .dots {  
    width: 18px;  
    height: 18px;  
    margin: 0 4px;  
    position: relative;
```



## Food Ninjas

```
border-radius: 100%;

display: inline-block;

background-color: rgba(0, 0, 0, 0.6);

transition: .4s;

}

#nav_slide .dots:hover {

    cursor: pointer;

    background-color: rgba(255, 255, 255, 0.9);

    transition: .25s

}

.slide_img {

    z-index: -1;

}

#id1:checked~#one,

#id2:checked~#two,

#id3:checked~#three,

#id4:checked~#four,

#id5:checked~#five {

    z-index: 9;

}

#id1:checked~#nav_slide #dot1,

#id2:checked~#nav_slide #dot2,

#id3:checked~#nav_slide #dot3,

#id4:checked~#nav_slide #dot4,

#id5:checked~#nav_slide #dot5 {

    background-color: rgba(255, 255, 255, .9);
```

```
}
```

```
@media screen and (max-width: 685px) {
```

```
  .container {
```

```
    border: none;
```

```
    width: 100%;
```

```
    height: 0;
```

```
    padding-bottom: 55%;
```

```
  }
```

```
}
```

```
label span {
```

```
  font-size: 50pt;
```

```
}
```

```
#nav_slide .dots {
```

```
  width: 12px;
```

```
  height: 12px;
```

```
}
```

## Food Ninjas

```
}
```

```
@media screen and (max-width: 685px) {
```

```
  .container {
```

```
    border: none;
```

```
    width: 100%;
```

```
    height: 0;
```

```
    padding-bottom: 55%;
```

```
  }
```

```
}
```

```
label span {
```

```
  font-size: 50pt;
```

```
}
```

```
#nav_slide .dots {
```

```
  width: 12px;
```

```
  height: 12px;
```

```
}
```

## Food Ninjas

.parallax

```
{  
height: 100%;  
background-attachment: fixed;  
background-position: center;  
background-repeat: no-repeat;  
background-size: cover;  
}
```

#parallax0 {

```
background-image: url('img/img7.jpg');
```

```
}
```

#parallax1

```
{  
background-image: url('img/img6.jpg');  
}
```

#parallax2

```
{  
background-image: url('img/pizza.jpg');  
}
```

#parallax3

# Food Ninjas

```

{
background-image: url('img/burgers.jpg');
}

#parallax4
{
background-image: url('img/desserts.jpg');
}

.card {
box-shadow: 0 4px 8px 0 rgba(0,0,0,0.2);
transition: 0.3s;
min-height: 300px;
}

.card:hover {
box-shadow: 0 8px 16px 0 rgba(0,0,0,0.2);
}

.cardimg {
padding: 2px 16px;
}

h2{
margin: 15px;

.content
{
position: relative;

top: 50%;

```

## Food Ninjas

```
left: 50%;  
  
transform: translate(-50%, -50%) ;  
  
font-weight:600;  
  
margin-left: 1px;  
  
margin-right: 20px;  
  
animation: glow1 1s infinite alternate;  
  
color:black;  
  
}
```

.parallax a

```
{  
  
position: relative;  
  
top: 50%;  
  
left: 40%;  
  
transform: translate(-50%, -50%) ;  
  
/* margin-right: -50%; */  
  
font-weight: bolder;  
  
color: deeppink;  
  
font-family: 'Lobster', cursive;  
  
color: white;  
  
text-decoration: none;  
  
font-size:90px;  
  
}
```

.customdiv

## Food Ninjas

```
{  
  
border-radius: 50%;  
  
  
width: 50%;  
  
padding-top: 6%;  
  
}
```

```
*{  
  
padding: 0px;  
  
margin: 0px;  
  
}
```

```
.center{  
  
position: relative;  
  
  
text-align: center;  
  
}
```

```
.button{  
  
display: inline-block;  
  
width: 60px;  
  
height: 60px;  
  
background-color: white;  
  
margin: 10px;  
  
border-radius: 50%;  
  
box-shadow: 0px 5px 15px -5px pink;
```

## Food Ninjas

```
        overflow: hidden;

        position: relative;

        color: deeppink;
    }

    .button i{

        font-size: 26px;

        line-height: 60px;

        transition: .2s linear;
    }

    .button:hover i{

        transform: scale(1.5);

        color: white;

    }

    .button::before
    {

        content: "";

        position: absolute;

        width: 120%;

        height: 120%;

        background-color: deeppink;

        transform: rotate(45deg);

        left: -110%;

        top: 90%;

    }
```



## Food Ninjas

```
.button:hover::before{  
    animation: aaa .7s 1;  
    top: -10%;  
    left: -10%;  
}
```

```
@keyframes aaa
```

```
{  
    0%{  
        left: -110%;  
        top: 90%;  
    }
```

```
50%{  
    left: 10%;  
    top: -30%;  
}
```

```
100%{  
    top: -50%;  
    left: -10%;  
}  
}
```

```
.contact
```

```
{
```

```
    background-image: linear-gradient(to right,rgba(82, 154, 10, 0.9),rgba( 108, 203, 12,  
0.9 ),rgba( 108, 203, 12, 0.7 ),rgba(147, 255, 38, 0.66),rgba( 108, 203, 12, 0.7 ),rgba( 108,  
203, 12, 0.9 ),rgba(82, 154, 10, 0.9));
```

## Food Ninjas

```
        height:580px;

    }

    @keyframes glow1 {
from {

    box-shadow: 0 0 10px -10px rgba(102, 255, 6, 0.86);

}

to {

    box-shadow: 0 0 10px 20px #58a30c;

}

}

.navbar-brand

{

    animation: glow 1s ease-in-out infinite alternate;

}

@keyframes glow{

    from{

        text-shadow: 0 0 1px #51b10b,0 0 3px #51b10b,0 0 5px #51b10b,0 0 10px
#51b10b,0 0 15px #51b10b,0 0 20px #51b10b,0 0 25px #51b10b;

    }

    to

    {

        text-shadow: 0 0 20px #bf47bf,0 0 30px red,0 0 40px green,0 0 50px green,0 0
60px yellow,0 0 70px yellow

    }

}

.contentdiv
```

## Food Ninjas

```
{  
    height:200px;  
    font-size:36px;  
    text-align: center;  
    color: #4a4aa7;  
    font-family: 'Dancing Script', cursive;  
}  
  
.card img:hover  
{  
    transform: scale(1.1);  
}  
  
.cart  
{  
    text-decoration: none;  
  
    padding: 12px;background-color: orange;border-radius: 30px; color: white;font-  
family: 'Roboto', sans-serif;position: relative;left: 13em;bottom: 2em;  
  
    font-weight: bold;  
  
    cursor: pointer;  
  
    box-shadow: 5px 5px 10px gray;  
}  
  
.cart:hover  
{  
  
    color: black;  
  
    text-decoration: none;
```

## Food Ninjas

```
        background-color: #ddd;

    }

    *{

        box-sizing: border-box;

    }

    body{

        margin:0;

    }

    .header{

        overflow: hidden;

        background-color: white;

        padding: 20px 10px;

        position: fixed; /* Set the navbar to fixed position */

        top: 0; /* Position the navbar at the top of the page */

        width: 100%;

        z-index: 30;

    }

    .header a{

        float:left;

        color: grey;

        text-align: center;

        padding: 12px;
```

## Food Ninjas

```
text-decoration: none;

font-size: 20px;

line-height: 25px;

border-radius: 4px;

font-weight: bolder;

font-family: 'Ubuntu', sans-serif;
}

.header a.logo{

font-size:30px;

font-weight: bolder;

}

.header a:hover{

transform: scale(1.19);

color: white;

}

.header a.active{

background-color: dodgerblue;

color: black;

}

.header-right {

float: right;

}

@media screen and (max-width: 600px) {

.header a {

float: none;
```

## Food Ninjas

```
display: block;
```

```
text-align: left;
```

```
}
```

```
.header-right {
```

```
float: none;
```

```
}
```

```
}
```

```
@keyframes zoomIn {
```

```
from {
```

```
opacity: 0;
```

```
-webkit-transform: scale3d(0.3, 0.3, 0.3);
```

```
transform: scale3d(0.3, 0.3, 0.3);
```

```
}
```

```
50% {
```

```
opacity: 1;
```

```
}
```

```
}
```

```
.zoomIn {
```

```
-webkit-animation-name: zoomIn;
```

```
animation-name: zoomIn;
```

```
}
```

```
h4{
```

```
font-family: 'Trocchi', serif;
```

## Food Ninjas

```
        font-size: 20px;

    }

    .flip-card{

        background-color: transparent;

        width: 250px;

        height: 250px;

        perspective: 1000px;

    }

    .flip-card-inner {

position: relative;

width: 100%;

height: 100%;

text-align: center;

transition: transform 0.6s;

transform-style: preserve-3d;

box-shadow: 0 4px 8px 0 rgba(0,0,0,0.6);

    }

    .flip-card:hover .flip-card-inner {

        transform: rotateY(180deg);

    }

    .flip-card-front, .flip-card-back {

        position: absolute;

        width: 100%;

        height: 100%;

        backface-visibility: hidden;
```

## Food Ninjas

```
}

.flip-card-front {

    background-color: #bbb;

    color: black;

}

.flip-card-back {

    background-color: #106709;

    color: white;

    transform: rotateY(180deg);

}

</style>

</head>

<body>

<!--      <div class="container-fluid">-->

<!--

    <div class="navbar-header">

        <a class="navbar-brand" href="#" style="font-size: 55px;margin: 30px;font-
weight: bolder;font-family: 'Shojumaru', cursive;color:black">Food Ninjas</a>

    </div>

-->

    <div class="header">

        <a href="#" class="logo" style="font-size: 50px;font-weight: bolder;font-family:
'Shojumaru', cursive;color:black;animation: glow 1s ease-in-out infinite alternate;">Food
Ninjas</a>

        <div class="header-right">

            <a href="login.html" style="color: black;border:3px solid green;"
class="">Login/Signup</a>
```



## Food Ninjas

```
<a href="#starters" style="color: black">Starters</a>
```

```
<a href="#mains" style="color: black">Veg Mains</a>
```

```
<a href="#pizzas" style="color: black">Pizzas</a>
```

```
<a href="#burgers" style="color: black">Burgers and wraps</a>
```

```
<a href="#desserts" style="color: black">Desserts</a>
```

```
</div></div>
```

```
<div class="containerimg">
```

```
<input type="radio" id="id1" name="images" checked />
```

```
<input type="radio" id="id2" name="images" />
```

```
<input type="radio" id="id3" name="images" />
```

```
<input type="radio" id="id4" name="images" />
```

```
<input type="radio" id="id5" name="images" />
```

```
<div class="slide_img" id="one">
```

```

```

```
</div>
```

```
<div class="slide_img" id="two">
```

```

```

```
</div>
```

```
<div class="slide_img" id="three">
```

```

```

```
</div>
```

```
<div class="slide_img" id="four">
```

```

```

```
</div>
```

```
<div class="slide_img" id="five">
```

## Food Ninjas

```
<div id="parallax4" class="parallax"><a href="#desserts" style="font-family: 'Berkshire Swash', cursive;">Desserts</a></div>
```

```
<div class="contentdiv"><p class="content">Start your food journey with Food Ninjas today!!</p></div>
```

```
<h2 id="starters" style="font-family: 'Rye', cursive;font-size: 50px;">Starters</h2>
```

```
<div class="container-fluid">
```

```
<div class="row">
```

```
<div class="col-lg-3 col-md-6 col-sm-12">
```

```
<div class="card">
```

```

```

```
<div class="cardimg">
```

```
<h4 style="font-family: 'Trocchi', serif;
```

```
"><b>Paneer Tikka</b></h4>
```

```
<p style="font-weight: bolder">350 Rs.</p>
```

```
<a class="cart">Add to Cart</a>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
<div class="col-lg-3 col-md-6 col-sm-12">
```

```
<div class="card">
```

```

```

```
<div class="cardimg">
```

```
<h4><b>Cheesy Balls</b></h4>
```

```
<p style="font-weight: bolder">375 Rs.</p>
```

## Food Ninjas

```
<a class="cart">Add to Cart</a>

</div>

</div>

</div>

<div class="col-lg-3 col-md-6 col-sm-12">

<div class="card">



<div class="cardimg">

<h4><b>Bread Roll</b></h4>

<p style="font-weight: bolder">250 Rs.</p>

<a class="cart">Add to Cart</a>

</div>

</div>

</div>

</div>

<div class="col-lg-3 col-md-6 col-sm-12">

<div class="card">



<div class="cardimg">

<h4><b>Honey Chilli Potato</b></h4>

<p style="font-weight: bolder">450 Rs.</p>

<a class="cart">Add to Cart</a>

</div>

</div>

</div>

</div>
```

## Food Ninjas

</div>

</div>

<div class="col-lg-3 col-md-6 col-sm-12">

<div class="card">



<div class="cardimg">

<h4><b>Veg Rice</b></h4>

<p style="font-weight: bolder">380 Rs.</p>

<a class="cart">Add to Cart</a>

</div>

</div>

</div>

<div class="col-lg-3 col-md-6 col-sm-12">

<div class="card">



<div class="cardimg">

<h4><b>Veg Paratha</b></h4>

<p style="font-weight: bolder">225 Rs.</p>

<a class="cart">Add to Cart</a>

</div>

</div>

## Food Ninjas

</div>

</div>

</div>

<br><br><br><br>

<h2 id="pizzas" style="font-family: 'Rye', cursive;  
font-size: 50px;">Pizzas</h2>

<div class="container-fluid">

<div class="row">

<div class="col-lg-3 col-md-6 col-sm-12">

<div class="card">



<div class="cardimg">

<h4><b>Cheese Burst </b></h4>

<p style="font-weight: bolder">545 Rs.</p>

<a class="cart">Add to Cart</a>

</div>

</div>

</div>

<div class="col-lg-3 col-md-6 col-sm-12">

<div class="card">

## Food Ninjas

```

```

```
<div class="cardimg">
```

```
  <h4><b>Italian</b></h4>
```

```
  <p style="font-weight: bolder">490 Rs.</p>
```

```
  <a class="cart">Add to Cart</a>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
<div class="col-lg-3 col-md-6 col-sm-12">
```

```
<div class="card">
```

```
  
```

```
  <div class="cardimg">
```

```
    <h4><b>Deluxe supreme veggie</b></h4>
```

```
    <p style="font-weight: bolder">595 Rs.</p>
```

```
    <a class="cart">Add to Cart</a>
```

```
  </div>
```

```
</div>
```

```
</div>
```

```
<div class="col-lg-3 col-md-6 col-sm-12">
```

```
<div class="card">
```

```
  
```

```
  <div class="cardimg">
```

## Food Ninjas

</div>

</div>

</div>

<br><br><br><br>

<h2 id="pizzas" style="font-family: 'Rye', cursive;  
font-size: 50px;">Pizzas</h2>

<div class="container-fluid">

<div class="row">

<div class="col-lg-3 col-md-6 col-sm-12">

<div class="card">



<div class="cardimg">

<h4><b>Cheese Burst </b></h4>

<p style="font-weight: bolder">545 Rs.</p>

<a class="cart">Add to Cart</a>

</div>

</div>

</div>

<div class="col-lg-3 col-md-6 col-sm-12">

<div class="card">

## Food Ninjas

<h4><b>Peppy paneer</b></h4>

<p style="font-weight: bolder">600 Rs.</p>

<a class="cart">Add to Cart</a>

</div>

</div>

</div>

</div>

</div>

<br><br><br><br>

<h2 id="burgers" style="font-family: 'Rye', cursive;  
font-size: 50px;">Burgers and wraps</h2>

<div class="container-fluid">

<div class="row">

<div class="col-lg-3 col-md-6 col-sm-12">

<div class="card">



<div class="cardimg">

<h4><b>Chilli cheese burger</b></h4>

<p style="font-weight: bolder">340 Rs.</p>

<a class="cart">Add to Cart</a>

</div>

</div>



## Food Ninjas

</div>

<div class="col-lg-3 col-md-6 col-sm-12">

<div class="card">



<div class="cardimg">

<h4><b>French Onion dip</b></h4>

<p style="font-weight: bolder">450 Rs.</p>

<a class="cart">Add to Cart</a>

</div>

</div>

</div>

<div class="col-lg-3 col-md-6 col-sm-12">

<div class="card">



<div class="cardimg">

<h4><b>Crispy Veg</b></h4>

<p style="font-weight: bolder">550 Rs.</p>

<a class="cart">Add to Cart</a>

</div>

</div>

</div>

## Food Ninjas

```
<div class="col-lg-3 col-md-6 col-sm-12">
```

```
<div class="card">
```

```

```

```
<div class="cardimg">
```

```
<h4><b>Crispy Veg Wrap</b></h4>
```

```
<p style="font-weight: bolder">550 Rs.</p>
```

```
<a class="cart">Add to Cart</a>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
<br><br><br><br>
```

```
<h2 id="desserts" style="font-family: 'Rye', cursive;
```

```
font-size: 50px;">Desserts</h2>
```

```
<div class="container-fluid">
```

```
<div class="row">
```

```
<div class="col-lg-3 col-md-6 col-sm-12">
```

```
<div class="card">
```

```

```

## Food Ninjas

```
<div class="cardimg">
```

```
<h4><b>Cakes</b></h4>
```

```
<p style="font-weight: bolder">200-1000 Rs.</p>
```

```
<a class="cart">Add to Cart</a>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
<div class="col-lg-3 col-md-6 col-sm-12">
```

```
<div class="card">
```

```

```

```
<div class="cardimg">
```

```
<h4><b>Cookies</b></h4>
```

```
<p style="font-weight: bolder">90-200 Rs.</p>
```

```
<a class="cart">Add to Cart</a>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
<div class="col-lg-3 col-md-6 col-sm-12">
```

```
<div class="card">
```

```

```

```
<div class="cardimg">
```

```
<h4><b>Ice Cream</b></h4>
```

## Food Ninjas

<p style="font-weight: bolder">50-500 Rs.</p>

<a class="cart">Add to Cart</a>

</div>

</div>

</div>

<div class="col-lg-3 col-md-6 col-sm-12">

<div class="card">



<div class="cardimg">

<h4><b>Cup Cakes</b></h4>

<p style="font-weight: bolder">100-700 Rs.</p>

<a class="cart">Add to Cart</a>

</div>

</div>

</div>

</div>

</div>

<br><br><br>

<br>

<br><br><br><br>

<br><br><br><br>

## Food Ninjas

<footer>

<div class="contact">

<h2 style="text-align: center;font-family: 'Berkshire Swash';font-size: 40px;font-weight: bold"> <i class="fa fa-phone" aria-hidden="true"></i>&nbsp; Contact Details</h2>

<div class="col-lg-4 col-md-6 col-sm-12">

<div class="flip-card" style="position: absolute;left:160px;">

<div class="flip-card-inner">

<div class="flip-card-front">



<h2 style="font-weight: bold;font-family: 'Calistoga', cursive;">Heena Motiyani</h2>

</div>

<div class="flip-card-back">

<br>

<br>

<br>

<p style="font-size: 30px;font-weight: bold">B.Tech-(CSE)</p>

<p style="font-size: 20px;font-weight: bold">heena.motiyani\_cs17<br>@gla.ac.in</p>

</div>

</div>

</div>

</div>

<div class="col-lg-4 col-md-6 col-sm-12">

<div class="flip-card" style="position: absolute;left:140px;">

<div class="flip-card-inner">

<div class="flip-card-front">



<h2 style="font-weight: bold;font-family: 'Calistoga', cursive;">Meetanshi Gupta</h2>

</div>

<div class="flip-card-back">

<br>

<br>

<br>

<p style="font-size: 30px;font-weight: bold">B.Tech-(CSE)</p>

<p style="font-size: 20px;font-weight: bold">meetanshi.gupta\_cs17

<br>@gla.ac.in</p>

</div>

</div>

</div>

</div>

<div class="col-lg-4 col-md-6 col-sm-12">

## Food Ninjas

```
<h2 style="text-align: center;font-family:'Berkshire Swash';font-weight: bold;
font-size: 40px;"> Follow us at</h2>
```

```
<div class="center">
```

```
<a href="" class="button"><i class="fa fa-facebook" ></i></a>
```

```
<a href="" class="button"><i class="fa fa-twitter" ></i></a>
```

```
<a href="" class="button"><i class="fa fa-google" ></i></a>
```

```
<a href="" class="button"><i class="fa fa-youtube" ></i></a>
```

```
<a href="" class="button"><i class="fa fa-instagram" ></i></a>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
</footer>
```

```
</body></html>
```

- Login Page Code:

```
<!DOCTYPE html>

<html>

<head>

<meta name="viewport" content="width=device-width, initial-scale=1">

<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/4.7.0/css/font-awesome.min.css">

<link href="https://fonts.googleapis.com/css?family=Calistoga&display=swap"
rel="stylesheet">

<script async type="text/javascript" src="bubble-bg-master/bubble-bg-
master/background.js"></script>

<style>

    * {box-sizing: border-box;}

input[type=text], input[type=password] {

width: 100%;

padding: 15px;

margin: 5px 0 22px 0;

display: inline-block;

border: none;

background: #f1f1f1;

}

input[type=text]:focus, input[type=password]:focus {

background-color: #ddd;

outline: none;
```



## Food Ninjas

```
}
```

```
button {
```

```
    background-color: #4CAF50;
```

```
    color: white;
```

```
    padding: 14px 20px;
```

```
    margin: 8px 0;
```

```
    border: none;
```

```
    cursor: pointer;
```

```
    width: 100%;
```

```
    opacity: 0.9;
```

```
}
```

```
button:hover {
```

```
    opacity: 1;
```

```
}
```

```
/* Extra styles for the cancel button */
```

```
.cancelbtn {
```

```
    padding: 14px 20px;
```

```
    background-color: #f44336;
```

```
}
```

```
/* Float cancel and signup buttons and add an equal width */
```

## Food Ninjas

```
.cancelbtn, .signupbtn {
```

```
float: left;
```

```
width: 50%;
```

```
}
```

```
/* Add padding to container elements */
```

```
.container {
```

```
padding: 16px;
```

```
}
```

```
/* The Modal (background) */
```

```
.modal {
```

```
display: none; /* Hidden by default */
```

```
position: fixed; /* Stay in place */
```

```
z-index: 1; /* Sit on top */
```

```
left: 0;
```

```
top: 0;
```

```
width: 100%; /* Full width */
```

```
height: 100%; /* Full height */
```

```
overflow: auto; /* Enable scroll if needed */
```

```
background-color: #474e5d;
```

```
padding-top: 50px;
```

```
}
```

```
/* Modal Content/Box */
```

## Food Ninjas

```
.modal-content {  
  
    background-color: #fefefe;  
  
    margin: 5% auto 15% auto; /* 5% from the top, 15% from the bottom and centered */  
  
    border: 1px solid #888;  
  
    width: 80%; /* Could be more or less, depending on screen size */  
  
}
```

```
/* Style the horizontal ruler */
```

```
hr {  
  
    border: 1px solid #f1f1f1;  
  
    margin-bottom: 25px;  
  
}
```

```
/* The Close Button (x) */
```

```
.close {  
  
    position: absolute;  
  
    right: 35px;  
  
    top: 15px;  
  
    font-size: 40px;  
  
    font-weight: bold;  
  
    color: #f1f1f1;  
  
}
```

```
.close:hover,
```

```
.close:focus {
```

## Food Ninjas

```
color: #f44336;

cursor: pointer;
}

/* Clear floats */

.clearfix::after {
    content: "";
    clear: both;
    display: table;
}

/* Change styles for cancel button and signup button on extra small screens */

@media screen and (max-width: 300px) {
    .cancelbtn, .signupbtn {
        width: 100%;
    }
}

body, html {
    position: absolute;
    top: 0;
    bottom: 0;
    left: 0;
    right: 0;

    margin: 0;
```

## Food Ninjas

```
        padding: 0;
    }

    #background {

        position: fixed;

        top: 0;

        left: 0;

        z-index: -100;

    }

body {

    font-family: Arial, Helvetica, sans-serif;

}

* {

    box-sizing: border-box;

}

/* style the container */

.container {

    position: relative;

    border-radius: 5px;

    background-color: #f2f2f2;

    padding: 20px 0 30px 0;

}
```

## Food Ninjas

```
/* style inputs and link buttons */

input,

.btn {

    width: 100%;

    padding: 12px;

    border: none;

    border-radius: 4px;

    margin: 5px 0;

    opacity: 0.85;

    display: inline-block;

    font-size: 17px;

    line-height: 20px;

    text-decoration: none; /* remove underline from anchors */

}

input:hover,

.btn:hover {

    opacity: 1;

}

/* add appropriate colors to fb, twitter and google buttons */

.fb {

    background-color: #3B5998;

    color: white;

}

/* style inputs and link buttons */
```

## Food Ninjas

```
.twitter {  
  
    background-color: #55ACEE;  
  
    color: white;  
  
}  
.google {  
  
    background-color: #dd4b39;  
  
    color: white;  
  
}  
/* style the submit button */  
  
input[type=submit] {  
  
    background-color: #4CAF50;  
  
    color: white;  
  
    cursor: pointer;  
  
}  
  
input[type=submit]:hover {  
  
    background-color: #45a049;  
  
}  
  
/* Two-column layout */  
  
.col { float: left;  
  
    width: 50%;  
  
    margin: auto;  
  
    padding: 0 50px;  
  
    margin-top: 6px;  
  
}
```

## Food Ninjas

```
.row:after {  
    content: "";  
    display: table;  
    clear: both;  
}  
/* vertical line */  
  
.vl {  
    position: absolute;  
    left: 50%;  
    transform: translate(-50%);  
    border: 2px solid #ddd;  
    height: 175px;  
}  
  
.vl-innertext { position: absol top: 50%;  
    transform: translate(-50%, -50%);  
    background-color: #f1f1f1;  
    border: 1px solid #ccc;  
    border-radius: 50%;  
    padding: 8px 10px;  
}  
  
.hide-md-lg {  
    display: none;  
}  
  
/* bottom container */  
  
.bottom-container {  
    text-align: center;
```



## Food Ninjas

```
background-color: #666;

border-radius: 0px 0px 4px 4px;

}

@media screen and (max-width: 650px) {

.col {

width: 100%;

margin-top: 0;

}

/* hide the vertical line */

.v1 {

display: none;

}

/* show the hidden text on small screens */

.hide-md-lg {

display: block;

text-align:

center;}}

</style>
</head>
<body>
<canvas id="background"></canvas>

<br><br>

<br>

<br><br>

<br>

<br><br>

<br><br><br>

<div class="container" style="z-index: 22">
```

## Food Ninjas

<form>

<div class="row">

<h2 style="text-align:center;font-family: 'Calistoga', cursive;font-size: 30px;">Login with Social Media or Manually</h2>

<div class="vl">

<span class="vl-innertext">or</span>

</div>

<div class="col">

<a href="#" class="fb btn">

<i class="fa fa-facebook fa-fw"></i> Login with Facebook

</a>

<a href="#" class="twitter btn">

<i class="fa fa-twitter fa-fw"></i> Login with Twitter

</a>

<a href="#" class="google btn"><i class="fa fa-google fa-fw">

</i> Login with Google+

</a>

</div>

<div class="col">

<div class="hide-md-lg">

<p>Or sign in manually:</p>

</div>

<input type="text" name="username" placeholder="Username" required>

## Food Ninjas

```
<input type="password" name="password" placeholder="Password" required>

<input type="submit" value="Login">

</div>


</div>

</form>

</div>


<div class="bottom-container">

  <div class="row">

    <div class="col">

      <a href="signup.html" style="color:white;font-family: 'Calistoga', cursive;font-size:
30px;" class="btn">Sign up</a>

    </div>

    <div class="col">

      <a href="#" style="color:white;font-family: 'Calistoga', cursive;font-size:30px;"
class="btn">Forgot password?</a>

    </div>

  </div>

</div>

</body>

</html>

  • Sign Up Page Code:

  <!DOCTYPE html>

  <html>

    <head><title>Sign up</title>
```

## Food Ninjas

```
<style>
```

```
body {font-family: Arial, Helvetica, sans-serif; background-color: #474e5d;}
```

```
* {box-sizing: border-box;}
```

```
input[type=text], input[type=password] {
```

```
    width: 100%;
```

```
    padding: 15px;
```

```
    margin: 5px 0 22px 0;
```

```
    display: inline-block;
```

```
    border: none;
```

```
    background: #f1f1f1;
```

```
}
```

```
input[type=text]:focus, input[type=password]:focus {
```

```
    background-color: #ddd;
```

```
    outline: none;
```

```
}
```

```
button {
```

```
    background-color: #4CAF50;
```

```
    color: white;
```

```
    padding: 14px 20px;
```

```
    margin: 8px 0;
```

## Food Ninjas

```
border: none;

cursor: pointer;

width: 100%;

opacity: 0.9;

}
```

```
button:hover {

    opacity: 1;

}
```

```
.cancelbtn {

    padding: 14px 20px;

    background-color: #f44336;

}
```

```
.cancelbtn, .signupbtn {

    float: left;

    width: 50%;

}
```

```
.container {

    padding: 16px;

}
```

## Food Ninjas

```
.modal {  
    display: none;  
    position: fixed;  
    z-index: 1;  
    left: 0;  
    top: 0;  
    width: 100%;  
    height: 100%;  
    overflow: auto;  
    background-color: #474e5d;  
    padding-top: 50px;  
}
```

```
.modal-content {  
    background-color: #fefefe;  
    margin: 5% auto 15% auto;  
    border: 1px solid #888;  
    width: 80%;  
}
```

```
/* Style the horizontal ruler */
```

```
hr {  
    border: 1px solid #f1f1f1;
```

## Food Ninjas

```
margin-bottom: 25px;

}

/* The Close Button (x) */

.close {

    position: absolute;

    right: 35px;

    top: 15px;

    font-size: 40px;

    font-weight: bold;

    color: #f1f1f1;

}

.close:hover,

.close:focus {

    color: #f44336;

    cursor: pointer;

}

/* Clear floats */

.clearfix::after {

    content: "";

    clear: both;

    display: table;

}
```

## Food Ninjas

```
@media screen and (max-width: 300px) {  
  
  .cancelbtn, .signuptn {  
  
    width: 100%;  
  
  }  
  
}  
  
</style>  
  
</head>  
  
<body>  
  
<form class="modal-content">  
  
  <div class="container">  
  
    <h1>Sign Up</h1>  
  
    <p>Please fill in this form to create an account.</p>  
  
    <hr>  
  
    <label for="email"><b>Email</b></label>  
  
    <input type="text" placeholder="Enter Email" name="email" required>  
  
  
    <label for="psw"><b>Password</b></label>  
  
    <input type="password" placeholder="Enter Password" name="psw" required>  
  
  
    <label for="psw-repeat"><b>Repeat Password</b></label>  
  
    <input type="password" placeholder="Repeat Password" name="psw-repeat"  
    required>  
  
  
    <label>
```



```
<input type="checkbox" checked="checked" name="remember" style="margin-bottom:15px"> Remember me
```

```
</label>
```

```
<p>By creating an account you agree to our <a href="#"  
style="color:dodgerblue">Terms & Privacy</a>.</p>
```

```
<div class="clearfix">
```

```
<button type="button"  
onclick="document.getElementById('id01').style.display='none'"  
class="cancelbtn">Cancel</button>
```

```
<button type="submit" class="signupbtn">Sign Up</button>
```

```
</div>
```

```
</div>
```

```
</form>
```

```
</body>
```

```
</html>
```