

Veggies Town

Nidhi Gabhane¹, Pratiksha Dhobale², Poonam Ghorpade³, Prof. S. Deote⁴

Students^{1,2,3}, Professor⁴

Department of Computer Engineering

Cummins College of Engineering for Women's, Nagpur India

Corresponding Author's Email: - nidhi.gabhane@cumminscollege.edu.in¹

Abstract

This document presents the formatting instructions for upload homemade recipe which help the patient to cure diseases. This website and app provide recipe to patient to cure diseases at home without going to hospital.

Keywords: *Upload recipe, online upload portal, online various portal, homemade remedies, cure diseases.*

INTRODUCTION

This is website and web application that provide the platform to all users. This website is made because of need of people and doctor. The common people who are unable go to hospital. They use this website and see the recipe and cure their health at home. So, we are trying to give traditional recipe to people for cure health at home own self.

In this project we have given facility to upload the recipe by user and admin and people can see the recipe also and cure their health. In this website user login, their account and then uploaded the recipe

through upload recipe module. In this user can upload recipe by upload picture of recipe, name of recipe, description, of recipe and name of disease for which recipe is used then this recipe is gone in admin panel. Admin approve the recipe then recipe seen on recipe portal.

In this project admin have full rights to add recipe, reject recipe, add disease, view registered user, and add blog. Admin manage all related stuff of website and web application. In this user can upload recipe when he/she has login. Without login they cannot upload the recipe and cannot see the recipe details of remedies.

LITERATURE SURVEY

The user interface of this website is user friendly which provides comfort to the user to use the site. To help the user and to provide various facilities we compare and analyze various similar sites and projects so that to provide the best facilities to the user as compared to all the other similar sites or projects as follows:-

Yummly

Another excellent website to get top-notch recipes is Yummly. This platform boasts an appealing and easy to navigate interface, as well as plenty of filters to help you navigate easily in the database, which boasts over 2 million recipes. The site also features fantastic recipe videos that are often displayed on social media platforms such as Snapchat and Facebook. The site allows users with an account to save recipes, share their creations, and make shopping lists.

The Food Network

Another outstanding player in the culinary game is The Food Network. Established in 1993, the network boasts a religious following since it reaches its followers via several mediums, including the website, television, radio, magazines, and podcasts. The site boasts an outstanding database of

recipes and videos, as well as clips and episodes of past televised Food Network

Epicurious

Epicurious was launched in 1998, and it has been providing top-quality recipes since. However, unlike other recipe websites that brag of the number of visitors they have, this platform takes pride in the quality of recipes and food-related content it provides. Don't expect to find millions of recipes on this site, but a handful of handpicked and trusted recipes. The platform sources filtered and tested meal preparation techniques from its partners Bon Appetit and Gourmet (RIP) magazines. They also provide instructions on some culinary basics and tips

Spoonacula

Spoonacula is not a website but rather an API that allows you to access a robust database with over 365,000 recipes and 86,000 food products. This tool comes with a recipe search engine that permits users to find favorite recipes using typical language queries such as "low-fat vegan cupcakes." It also allows you to find recipes for creating various kinds of diet plans

Proposed System

The main objective of this web application is to provide a home-made remedy to the user. In this there are two types of the users i.e. 1) Admin and 2) user.

Admin have right to manage recipe upload, reject, add disease etc. Also, admin have register user list who has registered on the portal. And user can only access the website for upload recipe, find recipes, for contact, for feedback only.

Module 1:- Admin module

Admin module is restricted for admin of the project it is not visible to other users. This module consists of various facilities. Admin can add, update, insert, delete, recipe as well as disease every recipe which a user can upload will be displayed only when admin will approve it.

Module 2:- Registration module

This module is use for authentication and authorization purpose. The registration module is responsible for creating user account on the database in which user information will be stored in the database forever which will be helpful for the whenever required by log in. The registration form will be act as a information fetcher of user.

Module 3:- Sign in module

This module is used for verification of registered customer. After registration user can sign in to account and then access the portal. Sign in is necessary to access the portal.

Module 4:- Upload recipes module

In this module the users can upload online recipe by enter the title of recipe, description of remedies, photo of recipe, and select type of recipes recipe and then submit the recipe. Then user recipe can go in admin panel admin approve the recipe and then it is view on the recipe list on the particular disease folder.

Module 5:- Contact us module

In this module the users can contact the website through form by entering name, email address, type of reason, phone number, message and then submit information. Then this information is save in the database and used for future improvement. In this module phone number, email address, location of website is given for users to direct contact with developer.

Module 6:- Feedback module

In this module users can give feedback through feedback form by enter name of user, email, phone no. and description

about feedback. Then this feedback can be seen on the feedback page.

Module 7: - Recipes module

In this module the recipes which are upload and approve by admin can be seen here according to diseases. By clicking on particular disease particular diseases remedies are display with their methods of making.

Module 8: - Add diseases module

In this module the admin adds the disease by putting the name of disease, and picture of disease. Admin has right to add and delete disease.

Module 9: - Add blog module

Only admin can add blog which user can post through feedback for adding blog title of blog, picture related to blog name of publisher, description of blog then submits

the blog then after submit blog will display on blog page.

Module 10:- Approve/Reject recipes module

This right is only for admin users upload recipe is approved or reject here by the admin approved recipes is soon on portal and reject recipe is not able to seen on portal.

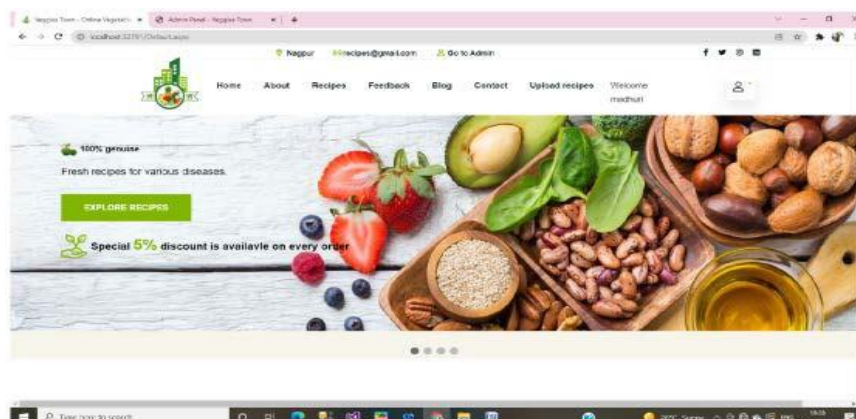
Module 11:- View registered user list module

In this admin can only see the list of registered user list. The detail information of registered user is seen here. such as mobile number, email address, name, address.

Progress Result

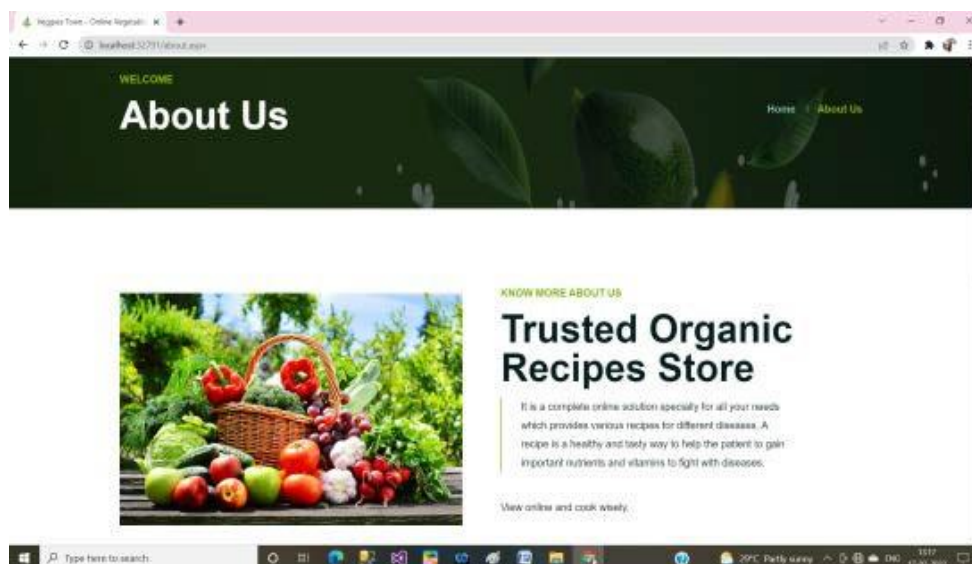
As a result of this site, we have snapshots of different modules of this site which are successfully executed, as follows:-

Home Page



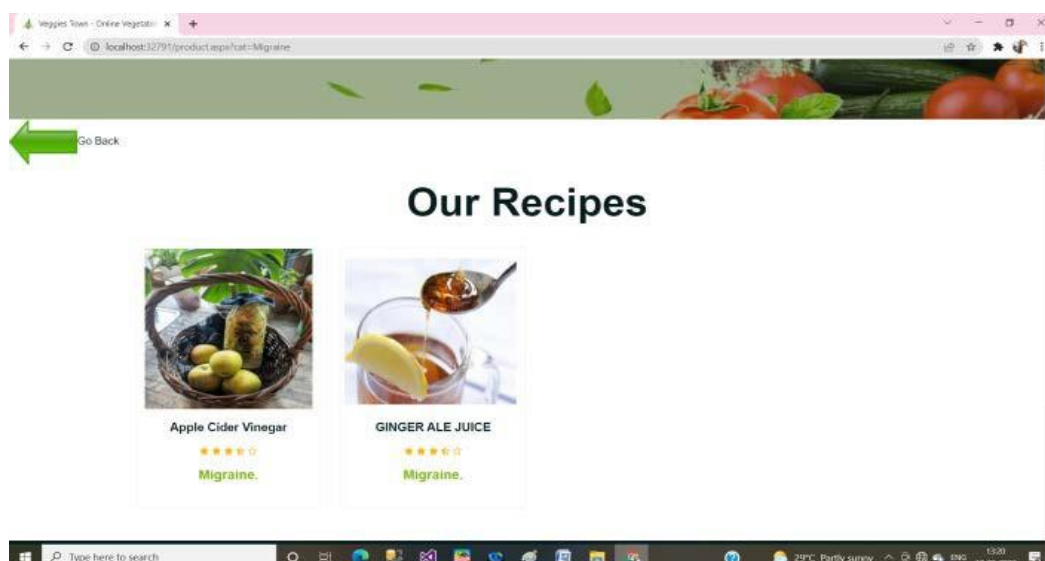
The figure shows a snapshot of the home page. It is the first page of the site which is designed in asp.net and it is made responsive by bootstrap. The home page of this home remedies portal is made attractive so as user can like the appearance of the site as well.

About Page



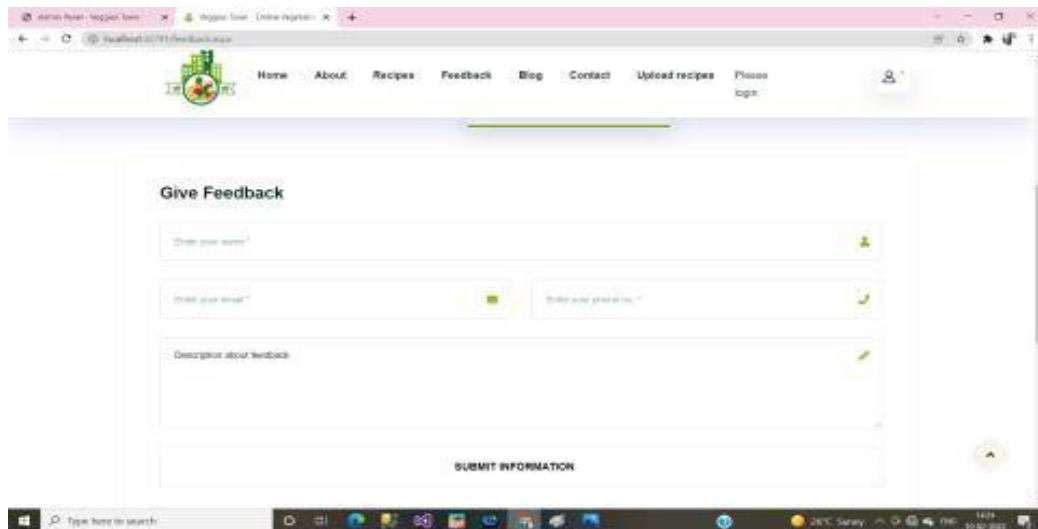
The figure shows a snapshot of the about page. It is the second page of the site which is designed in asp.net and it is made responsive by bootstrap. The about page of this homemade remedy's portal is made attractive so as user can know the features of the website and more information about veggies

Recipe Page



The figure shows snapshot of the recipes page which is third page of the website. It is designed in asp.net and it is made responsive by bootstrap. The recipe page of website provides the recipes of particular disease when the user is login with the account. The recipes are seen with the detail recipes with the image of the recipes.

Feedback Form Page

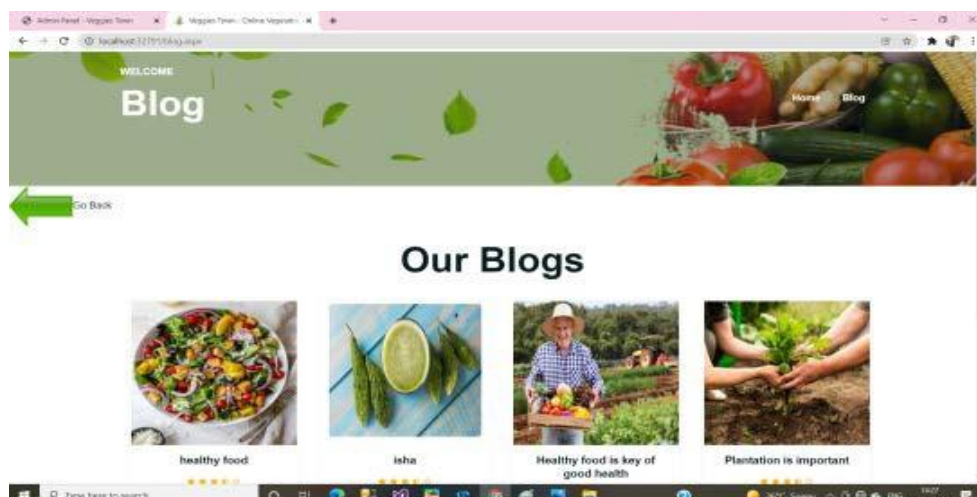


The screenshot shows a web browser window with the URL 'localhost:32771/feedback.aspx'. The page has a navigation bar with links: Home, About, Recipes, Feedback, Blog, Contact, Upload recipes, and a 'Please login' button. The main content area is titled 'Give Feedback' and contains the following form fields:

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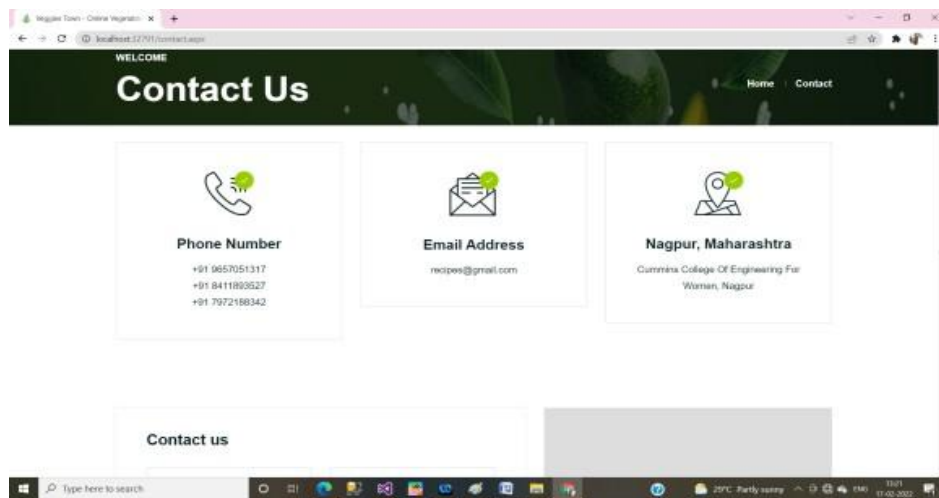
The figure shows snapshot of feedback form which is the fourth page of the veggies town. This web page is a basic web form which is responsible for taking the input from the user about website where the user can put their feedback by entering the name of feedbacker, email address, mobile number and description of feedback. This information is saved in database and then display on the feedback page.

Blog Page



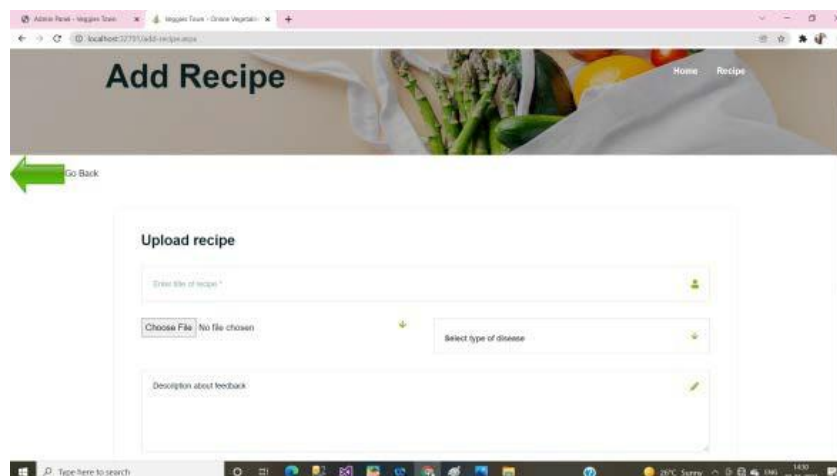
The figure shows snapshot of blog page which is the fifth page of the veggies town. The admin posts the blog through the add blog. This information is saved in database and then display on the blog page

Contact Us Page



The figure shows a snapshot of the contact us page. It is the sixth page of the site which is designed in asp.net and it is made responsive by bootstrap. The contact us page of this veggies town portal is made attractive so as user can like the appearance of the site as well. In this page the contact information of website is give such as contact number, email address, location show I the google map. And contact us form is also given where user can put the information and contact with the website.

Upload recipes



The figure shows the snapshot of the upload recipe page .It is the seventh page of the site which is designed in asp.net and it is made responsive by bootstrap. The upload recipe page of this veggies town allows the user to adding the recipes about particular diseases which the user wants to upload to the site. This page also provides facility to upload a image of the recipe and name of recipe, select the type of diseases.

Registration Page

The screenshot shows a web browser window with the URL 'localhost:32791/Registration'. The page has a grey header with the word 'Registration' in white. Below the header, the main heading is 'Sign Up'. A message says 'Please fill out all data correctly...'. There are four input fields: 'Name*', 'Admin' (with a blue background), 'Mobile *', and 'Address *'. To the right of these fields, there is a green button labeled 'LOGIN' and the text 'ALREADY HAVE AN ACCOUNT?'. The Windows taskbar is visible at the bottom.

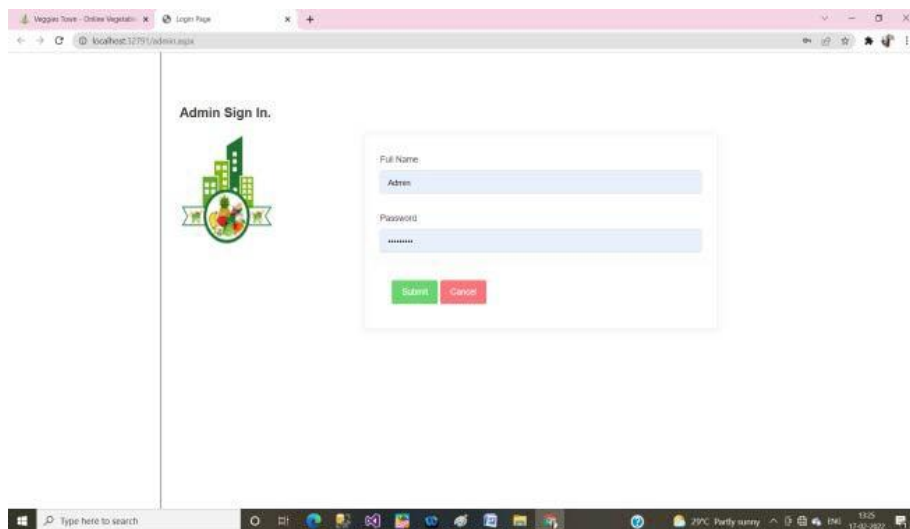
The figure shows snapshot of the registration page . User registration is very essential for every site so for that this web form is responsible to register new customer. This page is designed via asp.net, bootstrap and Ajax which provides responsive and effective UI and this page is linked with the database to store user details. After registration, for logging in of the user this page is necessary, it is connected to the database and at every user input it will check the user's authentication and then provide access for view remedies for particular diseases.

Sign In page

The screenshot shows a web browser window with the URL 'localhost:32791/login.aspx'. The page has a green header with the word 'Sign In' in white. Below the header, the main heading is 'Sign In'. There are two input fields: 'Admin' (with a blue background) and a password field with dots. Below the password field, there is a checkbox for 'Show Password' and a link for 'Forgot Password'. To the right of these fields, there is a green button labeled 'CREATE ACCOUNT' and the text 'DON'T HAVE AN ACCOUNT?'. Below this text, it says 'Add items to your wishlist get personalised recommendations check out more quickly track your orders register'. The Windows taskbar is visible at the bottom.

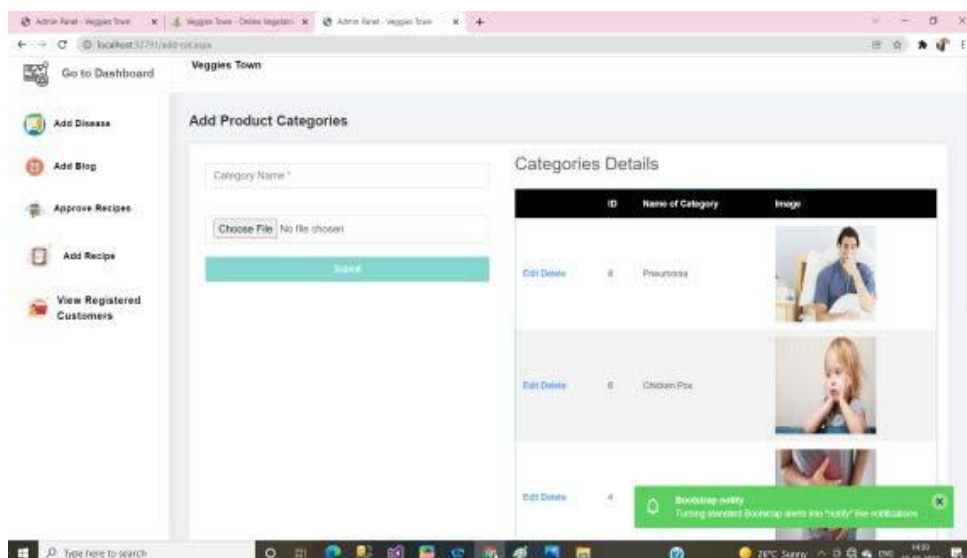
The figure shows the snapshot of the sign in module. This module is a common module for log-in users. In this module user is able to login the website and then access the website. User can view the entire website but unable to see description, upload the recipes without login.

Admin login



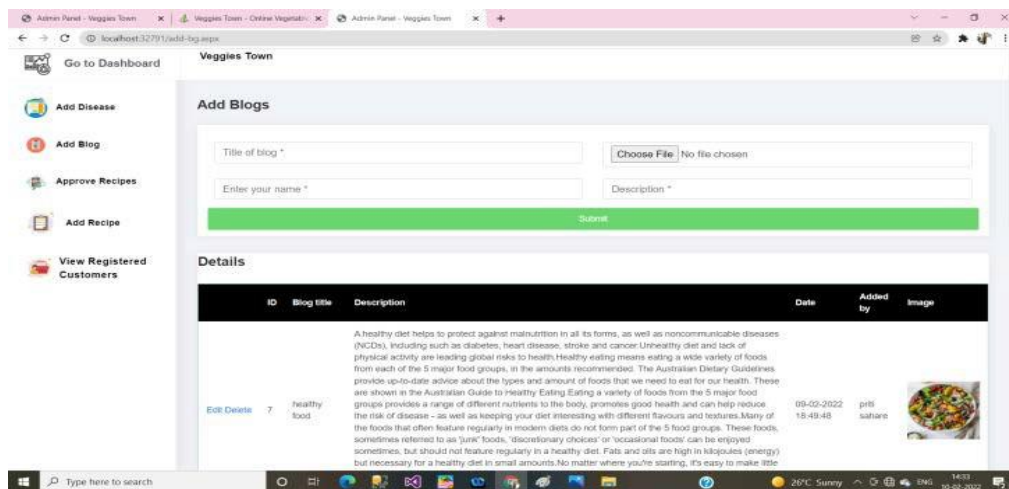
The figure shows the snapshot of the admin login. Admin module is restricted for admin of the project it is not visible to other users. This module consists of various facilities. Admin can add, update, insert, delete recipes, diseases and many more. Every new product which a user can upload will be displayed only when admin will approve it.

Add diseases



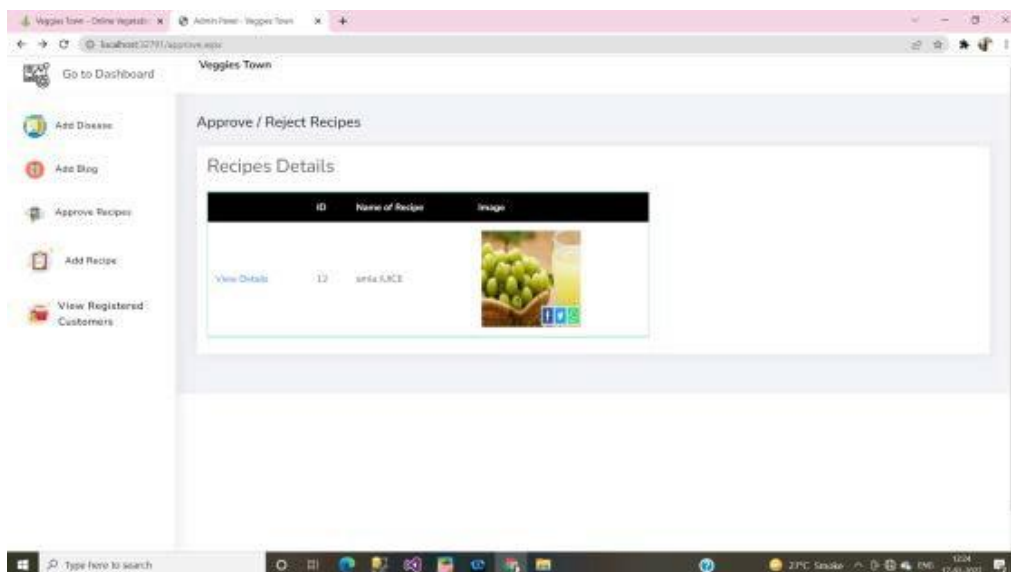
The figure shows the snapshot of the add diseases from admin panel. In this only admin can add the new diseases name with the image other diseases. After add the new diseases name the new diseases name is reflected in the list.

Add blog



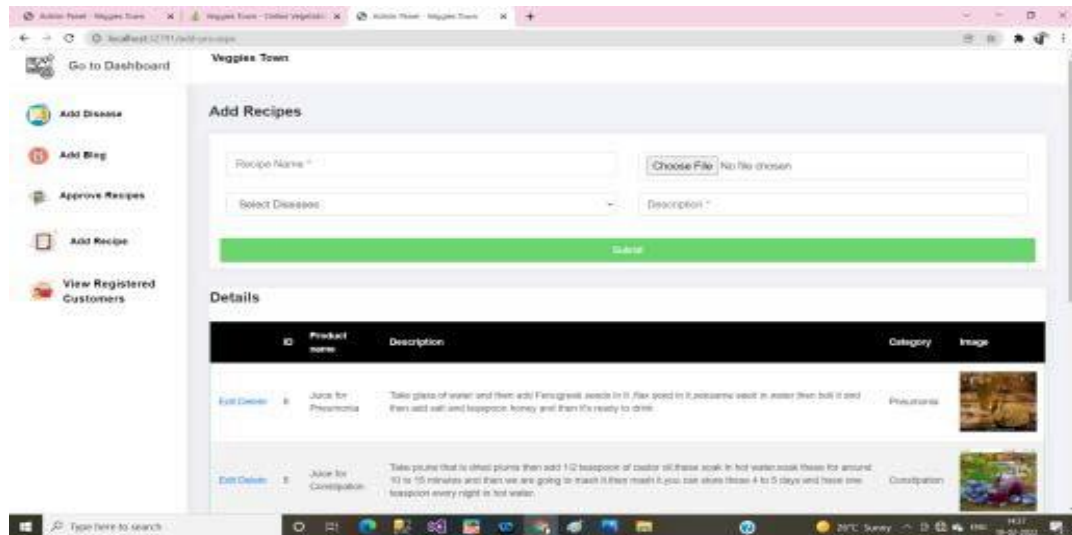
The figure shows the snapshot of the add blog from admin panel. In this only admin can add the new blog with title of blog, name of the blog, description of blog, image related to blog. After adding blog by the admin blog is reflected in the blog page with name, description, images.

Approve recipes



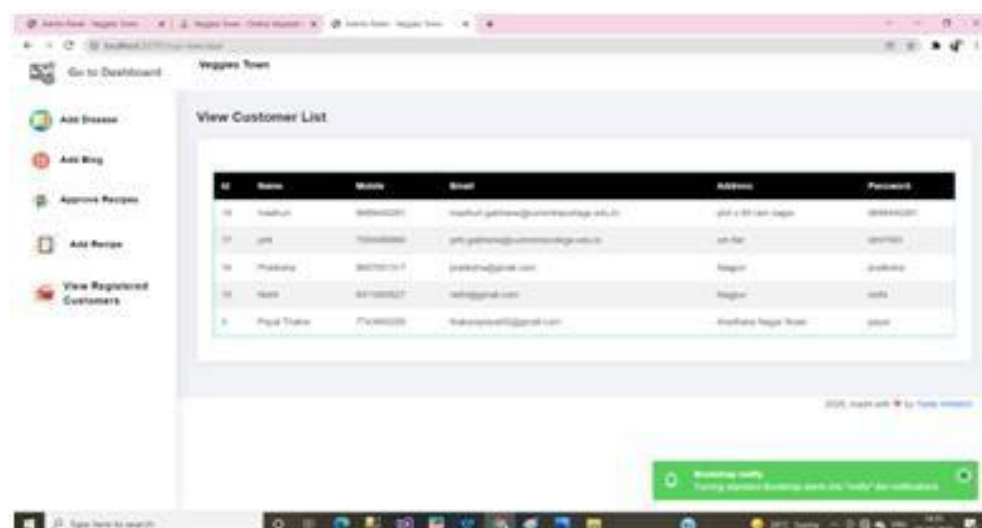
The figure shows the snapshot of the approve recipes from admin panel. In this only admin can approve recipes which are upload by the user. If admin approve the recipes, then it is seen in the recipe page. If the admin rejects the recipes, then it will not display in the recipe page.

Add recipe



The figure shows the snapshot of the upload recipe page. The upload recipe page of this veggies town allows the admin to adding the recipes about particular diseases which the admin wants to upload to the site. This page also provides facility to upload a image of the recipe and name of recipe, select the type of diseases.

View registered customers



The figure shows the snapshot of the View registered customer's page. This page is only visible to admin. The admin can see the user information which they fill while registration. The admin can see the id, name of user, mobile number, email, address.

CONCLUSION

The website veggies town serves the purpose to work for the betterment of people health. People take these homemade recipes and cure health. The website provides various facilities which are in demand now days. It provides facility of remote access from anywhere and anytime using internet. In this user can share knowledge to others and know different homemade remedies according to the diseases.

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