Name: Nandhakumaran H

Employee Id: 12225

Case Study: Online Charity Management System

W3H Analysis:

Case Study: Online Charity Management System	
1. What?	2. How?
What are the modules required for	Admin:
online charity management System?	
Ans:	Register and Login:
1. Admin Module	Method 1: Register and Login by Admin Id
2. Employee Module	and password
3. User Module	Method 2: Register and Login by email id
	and password
What are the functionalities needed for	
Admin module?	CRUD:
Ans:	Method 1: Do Crud operations by unique
<ol> <li>Register and Login to the portal</li> </ol>	values
2. Do CRUD operations on All Data	Method 2: Do Crud Operations by
	Duplicable values
What are the functionalities needed for	
Employee Module?	Employee:
Ans:	
<ol> <li>Register and Login to the portal</li> </ol>	Register and Login:
2. Do CRUD operation on Employee	<b>Method 1:</b> Register and Login by Employee
Data	Name and password
3. Handle requests of users and	<b>Method 2:</b> Register and Login by email id
response accordingly	and password
What are the functionalities needed for	CRUD:
User Module?	<b>Method 1:</b> Do Crud operations by unique
Ans:	values
Register and Login to the portal	Method 2: Do Crud Operations by
2. Do CRUD operation on User Data	Duplicable values
3. Raise Request	'
·	Handle requests and Response:
	Method 1: Handle the requests and
	responses of users by their User Id and
	donation type
	Method 2: Handle the requests and
	responses of users by their addresses or
	other duplicable values and wealth

#### User:

## Register and Login:

**Method 1:** Register and Login by Username and password

**Method 2:** Register and Login by email id and password

#### CRUD:

**Method 1:** Do Crud operations by unique

**Method 2:** Do Crud Operations by Duplicable values

## **Raise Request:**

**Method 1:** Raise Requests by typing what type of donation they want to do

**Method 2:** Raise requests by selecting the existing donation formats

#### Admin:

## **Register and Login:**

Method 1: Register and Login by Admin Id and password

(Unique values like Admin Id is most preferrable for Register and Login for Admin part of side)

#### CRUD:

**Method 1:** Do Crud operations by unique values

(Unique values are the best way handle data anywhere)

## **Employee:**

## Register and Login:

Method 1: Register and Login by Employee Name and password (Usernames are most preferable for Register and Login for Employee side)

### CRUD:

## Admin, Employee and User:

- Register and Login by email id is not a best approachable way for the trustable website like charity websites.
- CRUD Operation by duplicable values will lead to Loss of data
- Handle requests and responses by duplicable values is the inappropriate way to handle the data
- Raise requests by selecting the existing donation formats will make the user lose their interest to select the things which they want to mention

Method 1: Do Crud operations by unique values (Unique values are the best way handle data anywhere) Handle requests and Response: Method 1: Handle the requests and responses of users by their User Id and donation types (Unique values like User Ids will avoid the confusion among user during donation status updation) User: Register and Login: Method 1: Register and Login by Username and password (Unique values like usernames are most preferable for Register and Login for Users Side) CRUD: Method 1: Do Crud operations by unique values (Unique values are the best way handle data anywhere) **Raise Request: Method 1:** Raise Requests by typing what type of donation they want to do (Type the donation type will be the most

4. Why Not?

## **Screenshots:**

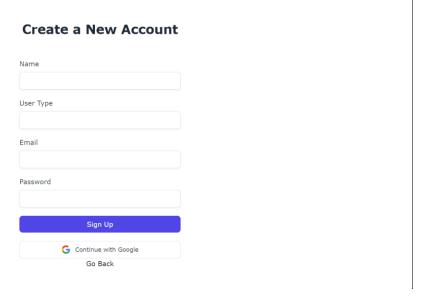
efficient way to raise a request)

3. Why?

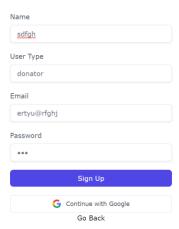


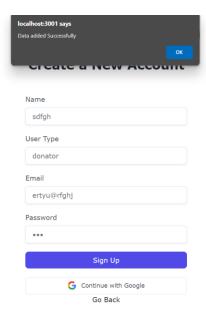




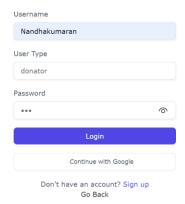


## **Create a New Account**





## Log in to your account





Donate Donator Details



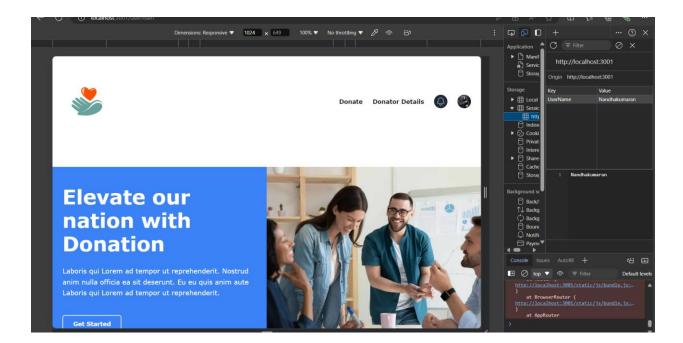


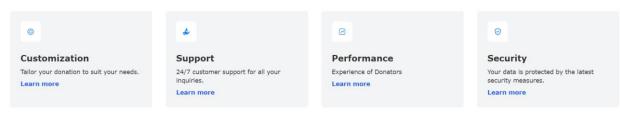
# **Elevate our nation with Donation**

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Get Started









Mar 16, 2020

Growing with Coffee

## Donate with our founder

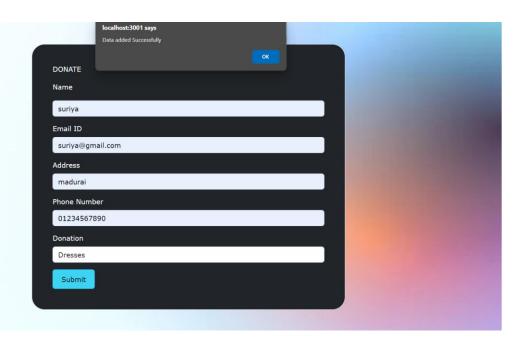
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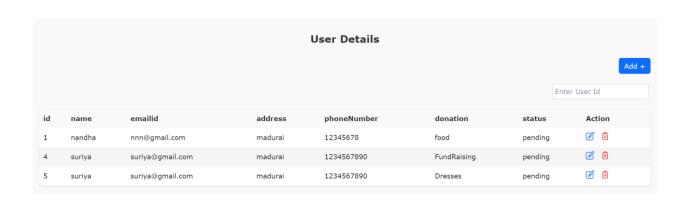




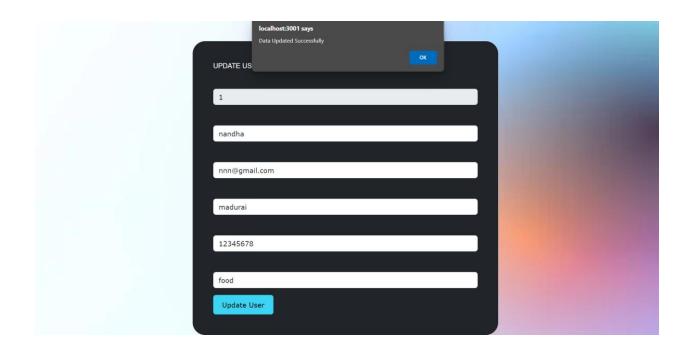
















Donate Donator Details

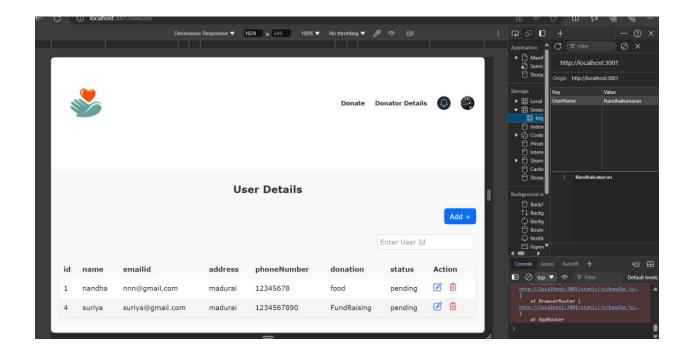


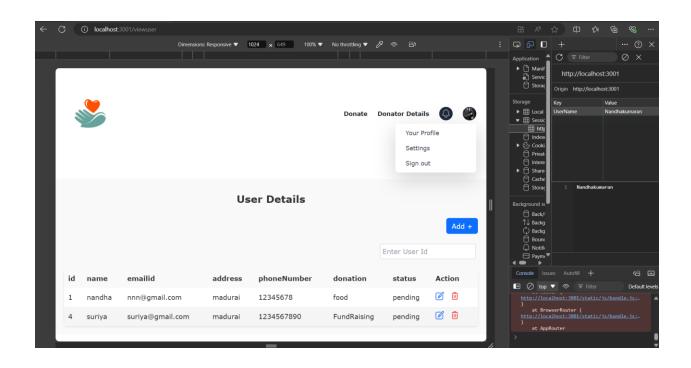


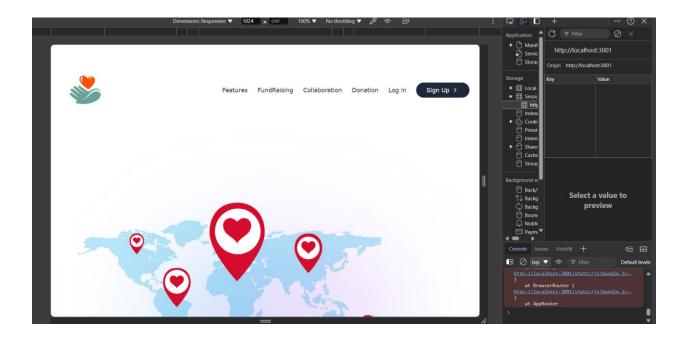




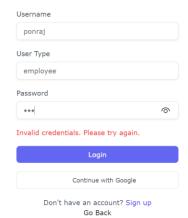








## Log in to your account











## **Elevate Our Nation with Donation**

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