



PLASMA DONAR APPLICATION



HX8001 - PROFESSIONAL READINESS FOR INNOVATION, EMPLOYABILITY AND ENTREPRENEURSHIP

REPORT

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CONTENTS

CHAPTER NO.	TITLE	PAGE NO
1.	INTRODUCTION	03
	1.1 PROJECT OVERVIEW	
	1.2 PURPOSE	
2.	LITERATURE SURVEY	04
	2.1 EXISTING PROBLEM	
	2.2 REFERENCES	
	2.3 PROBLEM STATEMENTS DEFINITION	
3.	IDEATION AND PROPOSED SOLUTION	09
	3.1 EMPATHY MAP CANVAS	
	3.2 IDEATION AND BRAINSTORMING	
	3.3 PROPOSED SOLUTION	
	3.4 PROBLEM SOLUTION FIT	
4.	REQUIREMENT ANALYSIS	18
	4.1 FUNCTIONAL REQUIREMENT	
	4.2 NON-FUNCTIONAL REQUIREMENT	
5.	PROJECT DESIGN	22
	5.1 DATA FLOW DIAGRAM	
	5.2 SOLUTION AND TECHNICAL ARCHITECTURE	
	5.3 USER STORIES	
6.	PROJECT PLANNING AND SCHEDULING	25
	6.1 SPRINT PLANNING AND ESTIMATION	
	6.2 SPRINT DELIVERY SCHEDULE	
	6.3 REPORTS FROM JIRA	
7.	CODING AND SOLUTIONING	28
	7.1 FEATURE 1	
8.	TESTING	38
	8.1 PERFORMANCE TESTING	
	8.2 USER ACCEPTANCE TESTING	
9.	RESULTS	41
	9.1 PERFORMANCE METRICS	

10.	ADVANTAGES AND DISADVANTAGES	42
11.	CONCLUSION	43
12.	FUTURE SCOPE	44
13.	APPENDIX	45
	13.1 SOURCE CODE	
	13.2 GITHUB AND PROJECT DEMO LINKS	

CHAPTER-1

INDRODUCTION

With rapid increase in the usage of social networks sites across the world, there is also a steady increase in plasma donation requests as being noticed in the number of posts on these sites such as Face book and twitter seeking plasma donors.

Finding plasma donor is a challenging issue in almost every country. There are some plasma donor finder applications in the market such as Blood app by Red Cross and Blood Donor Finder application by Neologix.

1.1 PROJECT OVERVIEW

Several software technologies including languages and framework are used to develop our plasma-donor web application known as “**PLASMA DONOR APPLICATION**”.

These technologies includes HTML, CSS along with PYTHON and IBM CLOUD for database are used. The python is computer programming language often used to create websites and software, automate task and conduct the data analysis.

Python is a general-purpose language, meaning it can be used to create a variety of different programs and isn't specialized for any specific problem.

1.2 PURPOSE

The main goal of our project is to design a user-friendly web application that is like a scientific vehicle from which we can help reduce mortality or help those affected by COVID19 by donating plasma from patients who have recovered without approved antiretroviral therapy planning for a deadly COVID19 infection.

Your application helps patients who need plasma-derived biotherapies to improve or save their lives. Those in need are suffering from life-threatening conditions such as hemophilia, immune deficiencies, and other blood disorders.

Plasma is the essential ingredient in many medications and treatments.

CHAPTER -2

LITERATURE SURVEY

2.1 EXISTING PROBLEM

There are a quite good number of software packages that exist for PLASMA DONOR APPLICATION system. But when I visited most plasma donor center system portal. I found that existing system is limited only to those particular plasma center.

Problem Found In Existing System

- At the present there is no software to keep any records in plasma center.
- It becomes difficult to provide any record immediately at times of emergency.
- Required more human efforts in maintaining the branch related information .
- Manually to keep the accounts is also tedious & risky job & to maintain those accounts in ledgers for a long period is also very difficult.
- Difficult to manage and maintain the files.
- Chance of damage of files, if the data is stored in the files for duration of time.
- Time consuming is retrieving, storing and updating the data.
- It is difficult to keep track the record about the donor & receiver he has donated or received the plasma at the last time.

2.2 REFERENCES

CASE STUDY - I

TITLE: Instant Plasma donar Recipient connector web application

AUTHOR: Kalpana Devi Guntoju, Tejaswini Jalli, Sreeja Uppala, Sanjay Malliseti

YEAR: 2022

ABSTRACT:

The world is suffering from the COVID 19 crisis and no vaccine has been found yet, but there is another scientific way in which we can help reduce mortality or help people affected by COVID19 by donating plasma from recovered patients. In the absence of an approved antiviral treatment plan for a fatal COVID19 infection, plasma therapy is an experimental approach to treat COVID19-positive patients and help them faster recovery. Therapy is considered competent. In the recommendation system, the donor who wants to donate plasma can donate by uploading their COVID19 certificate and the blood bank can see the donors who have uploaded the certificate and they can make a request to the donor and the hospital can register/login and search for the necessary things. plasma from a blood bank and they can request a blood bank and obtain plasma from the blood bank.

CASE STUDY - II

TITLE: Determinants of plasma donation: A review of the literature

AUTHOR: A.Beurel , F. Terrade, J.-P.Lebaudy, B. Danic

YEAR: 2017

ABSTRACT:

The major contribution of Human Sciences in the understanding of the whole blood donation behavior has been through the study of individuals' motivations and deterrents to donate. However, if whole blood donation has been very widely studied in the last sixty years, we still know very little about plasma donation in voluntary non-remunerated environments. Yet, the need for plasma-

derived products has been strongly increasing for some years, and blood collection agencies have to adapt if they want to meet this demand. This article aims to review the main motivations and deterrents to whole blood donation, and to compare them with those that we already know concerning plasma donation. Current evidence shows similarities between both behaviors, but also differences that indicate a need for further research regarding plasma donation.

CASE STUDY – III

TITLE: Developing a plasma donor application using Function-as-a-service in AWS

AUTHOR: Aishwarya R Gowri

YEAR: 2020

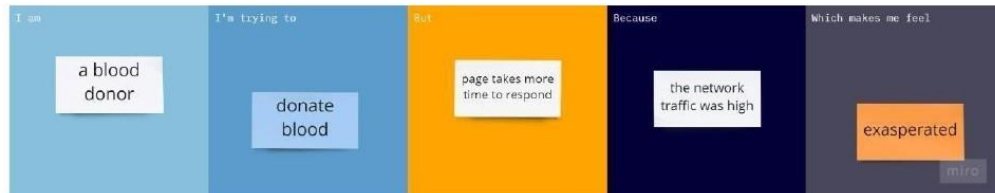
ABSTRACT:

A plasma is a liquid portion of the blood, over 55% of human blood is plasma. Plasma is used to treat various infectious diseases and it is one of the oldest methods known as plasma therapy. Plasma therapy is a process where blood is donated by recovered patients in order to establish antibodies that fights the infection. In this project plasma donor application is being developed by using AWS services. The services used are AWS Lambda, API gateway, DynamoDB, AWS Elastic Compute Cloud with the help of these AWS services, it eliminates the need of configuring the servers and reduces the infrastructural costs associated with it and helps to achieve serverless computing. For instance, during COVID 19 crisis the requirement for plasma increased drastically as there were no vaccination found in order to treat the infected patients, with plasma therapy the recovery rates were high but the donor count was very low and in such situations it was very important to get the information about the plasma donors. Saving the donor information and notifying about the current donors would be a helping hand as it can save time and help the users to track down the necessary information about the donors.

2.3 PROBLEM SOLUTION DEFINITION

Customer Problem Statement:

Problem Statement-1:



Problem Statement-2:

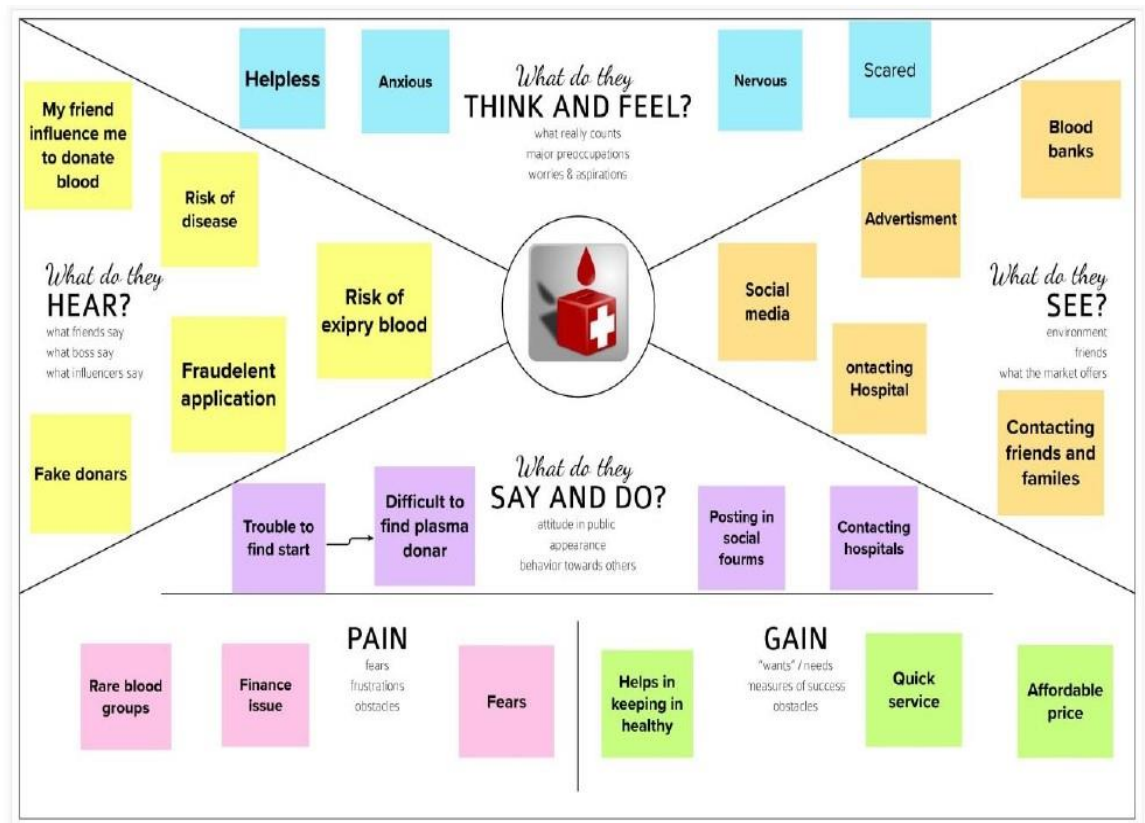


Problem Statement (PS)	I am (Customer)	I'm trying to	But	Because	Which makes me feel
PS-1	a Blood Donor	Donate blood	page takes more time to respond.	the network traffic was high.	exasperated
PS-2	patient	Use the plasma donor application	I'm not convenient to use the application	I'm expecting more specification, if more specification is added.	Enthusiastic

CHAPTER 3

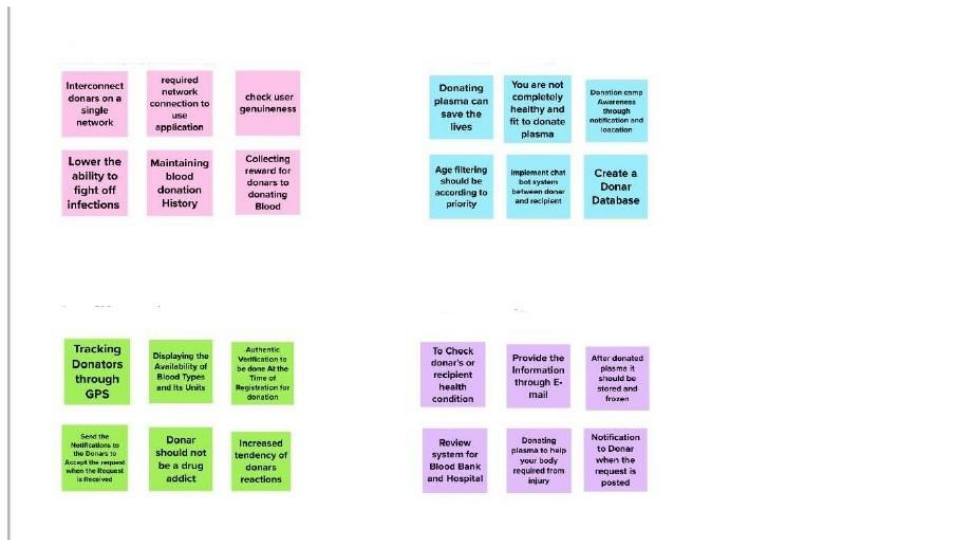
IDEATION AND PROPOSED SOLUTION

3.1 EMPATHY MAP CANVAS

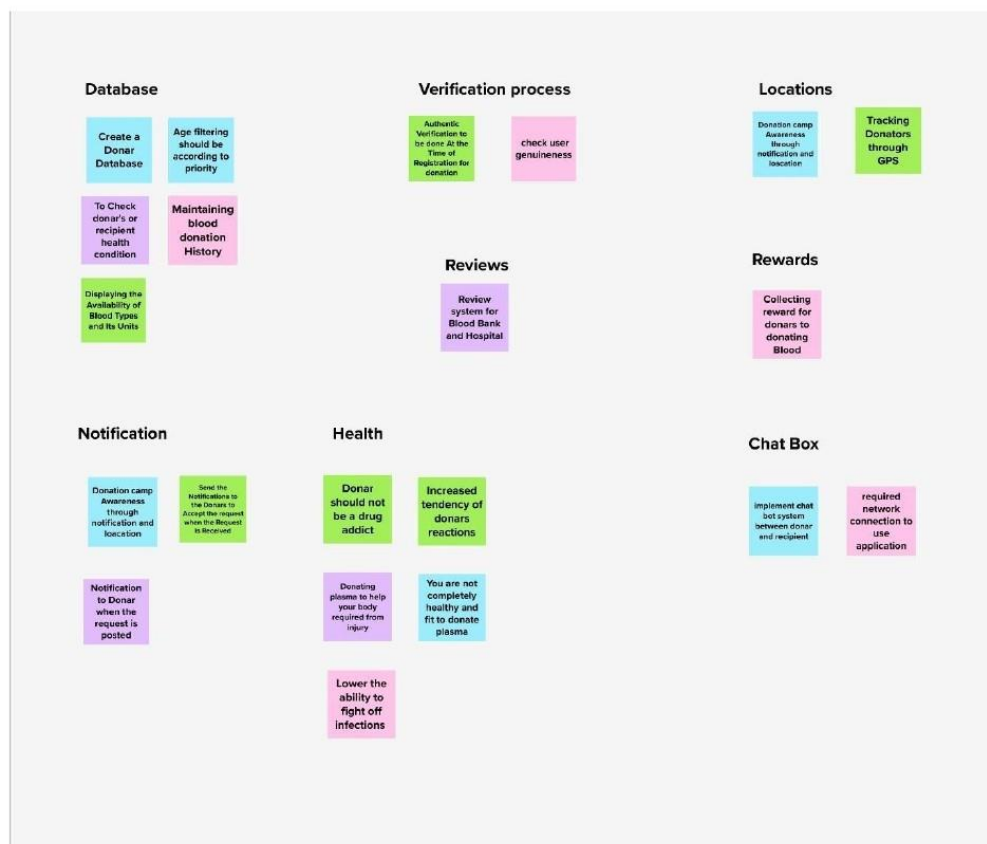


3.2 IDEATION AND BRAINSTORMING

Step-1: Team Gathering, Collaboration and Select the Problem Statement



Step-2:Brainstorm, Idea Listing and Grouping



Step-3: Idea Prioritization



3.3 PROPOSED SOLUTION

Proposed solution – I



S. No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	I am Mr. Madhavan rao when I'm trying to use the plasma donar application but I'm not convenient to use the application because I'm expecting more specification, if more specifications are added, which makes me feel enthusiastic.
2.	Idea / Solution description	The suggestion which are said by the user will be noted and the apt suggestions will be added
3.	Novelty / Uniqueness	Everyone will have different ideas and different queries but the most important suggestions will be added upon the application.
4.	Social Impact / Customer Satisfaction	Almost Customer will be satisfied on the problem, if once again the problem occurs, it can be easily recovered.
5.	Business Model (Revenue Model)	On the revenue bases, this donar application will be profit for Hospital, NGO's and private organizations.
6.	Scalability of the Solution	The problem of the donar was solved and also as per the user flexibility the requirements can be modified.

Proposed solution – II



S. No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	I am Stephen when I'm trying to donate plasma, But I can't donate Because 2 weeks before only I had donated the blood for plasma, but continuously I'm receiving the notification/mail for requirement which makes me feel Hatred.
2.	Idea / Solution description	Stephen needs to update his plasma donation details in the Application, if Still the issue occurs use "Contact Us" option in the application
3.	Novelty / Uniqueness	This problem rarely occurs to the users/donar and not a common problem. It will be rectified from the "technical team".
4.	Social Impact / Customer Satisfaction	The Customer will be more satisfied with the solution and if once again the problem occurs, it can be easily recovered.
5.	Business Model (Revenue Model)	On the revenue bases, this donar application will be profit for Hospital, NGO's and private organizations.
6.	Scalability of the Solution	The thought of the user/donar about the application will changed and also as per the user flexibility the requirements can be modified.

Proposed solution –

III



S. No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	I am a student I'm trying to use Plasma Donar Application Because I want to use the application, But I don't how to use the donar application & I never used before which makes me feel Anxiety.
2.	Idea / Solution description	The user should have basic knowledge about the application, read the user manual or else use the "Chat Bot" for the guidance to use the application efficiently.
3.	Novelty / Uniqueness	It is common problem face by the new users who are trying to use the application. If the user once learns how to use, then there will be no issue.
4.	Social Impact / Customer Satisfaction	The solution will be satisfied to the user. If any problem occurs once again it will be rectified.
5.	Business Model (Revenue Model)	On the revenue bases, this donar application will be profit for Hospital, NGO's and private organizations.
6.	Scalability of the Solution	The problem of the donar was solved and also as per the user flexibility the requirements can be modified.

IV

Proposed solution –



S. No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	I am a student I'm trying to find Plasma Because in the need of emergency, But I don't whether the required unit of plasma is available or not which makes me feel disappointment.
2.	Idea / Solution description	The user should know the required unit of plasma and then check the availability of plasma in the application.
3.	Novelty / Uniqueness	It is not unique problem, these kind of problems faced by the new users or who don't know to how use the application
4.	Social Impact / Customer Satisfaction	The user will be more satisfied with the solution and there will be less chance of these kind of problem that repeat again.
5.	Business Model (Revenue Model)	On the revenue bases, this donar application will be profit for Hospital, NGO's and private organizations.
6.	Scalability of the Solution	The mindset of the user about the application will changed and also as per the user flexibility the requirements can be modified.

3.4 PROBLEM SOLUTION FIT

Problem-Solution fit canvas 2.0

Purpose / Vision

Define CS, fit into CC	1. CUSTOMER SEGMENT(S) CS <ul style="list-style-type: none"> - The user/customer who belonging to the medical department. 	6. CUSTOMER CONSTRAINTS CC <ul style="list-style-type: none"> - There is no boundation of using this application because the user/customer who is having knowledge of this application can work on it easily. 	5. AVAILABLE SOLUTIONS AS <ul style="list-style-type: none"> - The suggestions made by the user/customer are implemented in these kinds of applications. - In the such cases the most important suggestions of the user/customer are developed and made available in updates. 	Explore AS, differentiate	
	2. JOBS-TO-BE-DONE / PROBLEMS J&P <ul style="list-style-type: none"> - The user/customer found inconvenient in this plasma donar application that the user expecting more specification could be added if possible. 	9. PROBLEM ROOT CAUSE RC <ul style="list-style-type: none"> - The user/customer is new to use this application. - The user/customer have no knowledge about this application. - When the user/customer missed out the proper guidance about how to use handle this application. 	7. BEHAVIOUR BE <ul style="list-style-type: none"> - The user/customer use different different devices in their hands. - Medical people can use this application regularly while comparing to others. 		Focus on J&P, tap into BE, understand RC
	3. TRIGGERS TR <ul style="list-style-type: none"> - The awareness of the application motivates the users to use this application 	10. YOUR SOLUTION SL <ul style="list-style-type: none"> - The suggestion which made by the user/customer user will be noted and the apt suggestions will be added in further updates. 	8. CHANNELS of BEHAVIOUR - Online CH <ul style="list-style-type: none"> - Awareness videos/content made the donar to donate the plasma. - Advertise online with influence to test the product and promote it. 		
4. EMOTIONS: BEFORE / AFTER EM <p>Before – When the users/customers expected specification not met makes them enthusiastic.</p> <p>After – As the user/customers who recovered from there errors they will become comfortable and friendly with this environment.</p>	Offline <ul style="list-style-type: none"> - To encourage and motivate the medical field-oriented personnel to use the application. 				



CHAPTER-4

REQUIREMENT ANALYSIS

4.1 FUNCTIONAL REQUIREMENT

In software engineering and systems engineering, a functional requirement defines a function of a system or its components.

Access Website:

Software operator should be capable to access web-application through either an application browser or similar service on the PC. There should not be any limitation to access web-application.

Software operator Registration:

Given that software operator has accessed web-application, then the software operator should be able to register through the web-application. The donor software operator must provide first name, gender, plasma group, location, contact, software operator name and password.

New Releases:

When a new/update/revise version of the web-application is released, the appearance will be automatically appears when the software operator access the web-application.

Software operator log-in:

Given that the software operator has registered, then the software Operator should be able to login to the web-application. The login information will be stored on the database for future use.

Search result in a list view:

Search result can be viewed in a list. Each element in the list represents a specific donor. Each element should include first name, gender, plasma group, location, contact according to the software operator position.

Request plasma:

Software operator (Clinic) should be able to request for plasma at emergency situation, software operator need to define plasma group, location, required date, contact. The plasma request requested will be sent to plasma bank and then to the Inventory to check the availability. If available, the requested plasma will be sent to the requested donor (Clinic).

View Request:

The plasma Bank should be able to view received request and then respond to them and can search requests by selecting two options select plasma group and provision.

Search plasma Bank Stock:

Receiving the blood or plasma request from Clinic, the blood or plasma stock in the Blood or plasma Bank Inventory will be searched to match the requested blood or plasma request.

View Blood or plasma request Details:

The Clinic, Blood or plasma Bank should be able to view the Blood or plasma requestId, time of the blood or plasma request placed, name of the clinic, location and the address of the clinic. In addition to this an additional feature of tracking the distribution person which includes his location and the checkpoints passed.

View Distribution Status:

The Clinic, Blood or plasma Bank should be able to view the status of the distribution time. If the distribution seems to be delayed then the clinic manager must to able to call the distribution person to get the update/revise on the distribution.

4.2 NON-FUNCTIONAL REQUIREMENTS

In systems engineering and requirements engineering, a non- functional requirement is a requirement that specifies criteria that can be used to judge the operation of a system, rather than specifies behaviors.

Maintainability:

The plasma donar application System have must have high level of Maintainability.

Serviceability

If issue arises in the plasma donar application System, then then project must be programmed in such a way that developer can service it again.

Environmental

The plasma donar application System must be working in latest operating system environments like windows 7, windows 8, windows 10 and on Linux.

Data Integrity

All the data in the plasma donar application System must be accurate and reliable.

Usability

The plasma donar application System must have a good looing user friendly interface.

Recoverability

The plasma donar application System must have a proper data backup mechanism.

Interoperability

The plasma donar application System must work with or use the parts or equipment of another system.

Capacity

The plasma donar application System must fulfill on storage requirements, today and in the future. The Blood bank Management System must be scale up for increasing volume demands.

Performance

The plasma donar application System must perform well in different scenarios.

Security

The plasma donar application System must be secured with proper user name and passwords.

Regulatory

The plasma donar application System must obey all the governmental requirements and constraints.

Availability

The plasma donar application System must be available 24 hours a day with no bandwidth issues.

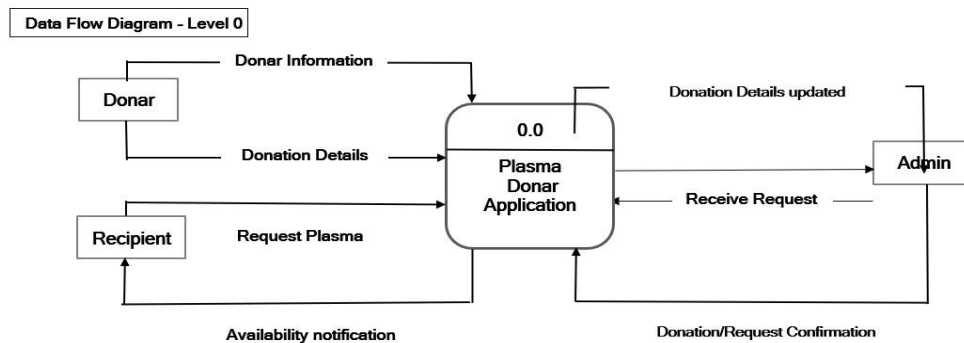
Manageability

The plasma donar application System must Alerts when the system suffers from a recoverable interruption.

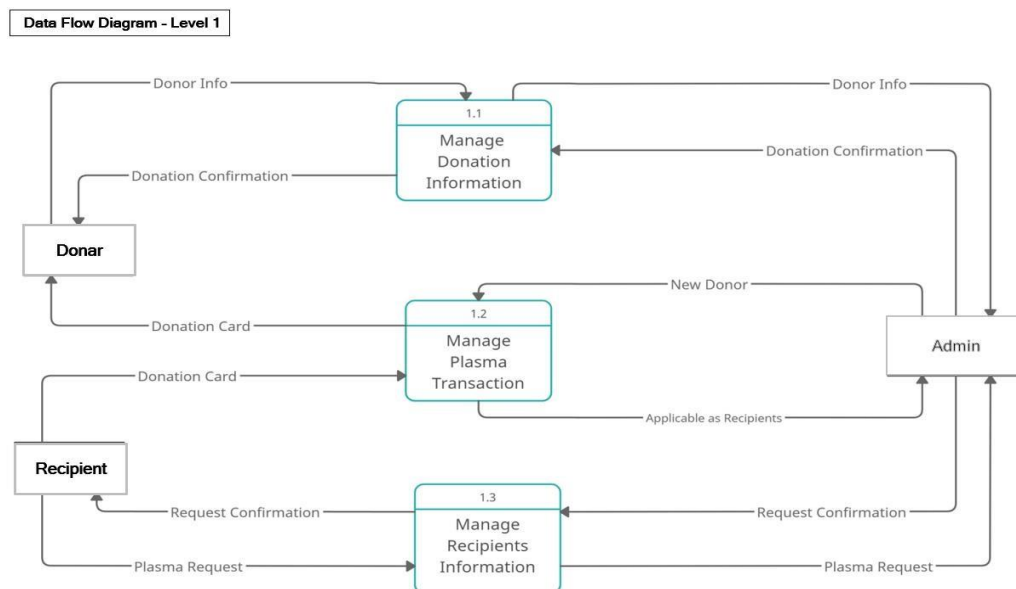
CHAPTER-5

PROJECT DESIGN

5.1 DATA FLOW DIAGRAM



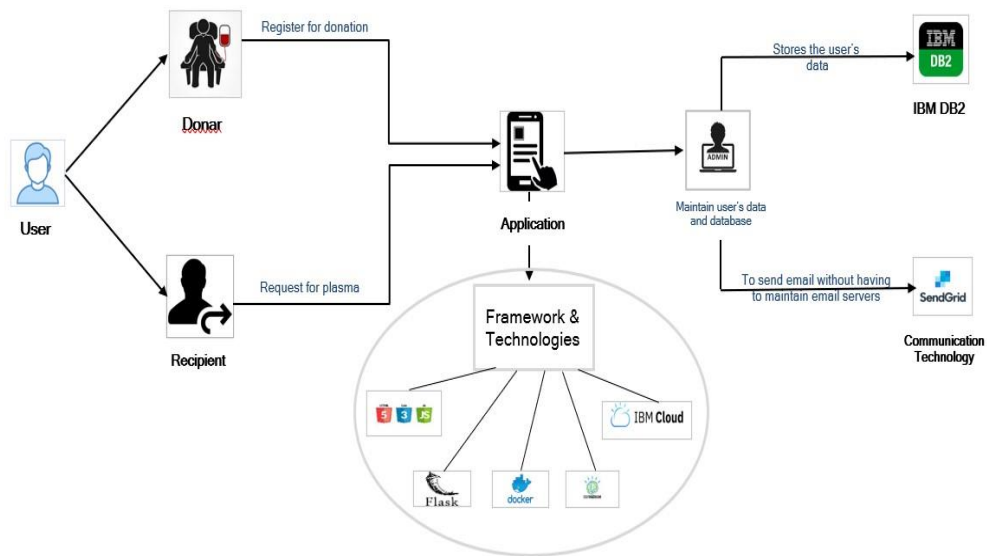
Data Flow Diagram – Level 0



Data Flow Diagram – Level 1

5.2 SOLUTION AND TECHNOLOGY ARCHITECTURE

Technical Architecture:



5.3 USER STORIES

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer (Mobile user)	Registration	USN-1	As a user, I can register for the application by entering my email, phone number, password.	I can access my account / profile.	High	Sprint-1
		USN-2	As a user, I will receive confirmation email once I have registered for the application	I can receive verification email for confirmation.	High	Sprint-1
		USN-3	As a user, I can register for the application through social media site/account.	I can register & access my account/profile with social media account.	Low	Sprint-2
		USN-4	As a user, I can register for the application through Gmail, Yahoo mail, Outlook...	I can register the app with email account.	Medium	Sprint-1
	Login	USN-5	As a user, I can log into the application by entering email & password.	I can register & access user profile/account with Gmail account.	High	Sprint-1
	Requesting/recipient	USN-6	As a recipient, I can request the blood group for which I need plasma.	I can get plasma through Donation center while plasma is available.	High	Sprint-2
Customer (Web user)	Profile	USN-7	As a user, I can see registration page, login page and chat bot for which the user can access to donate and to request for the required blood group plasma.	I can login through email and social media account for registration.	Medium	Sprint-2
Customer Care Executive	Help desk /User support	USN-8	As a customer care executive, I can solve the queries of the users.	I can reply to their queries and solve their related problems.	High	Sprint-3
Administrator	Registration	USN-9	As an Administrator, I can view the database of the registered users.	I can check and verify the persons who are the registered their mail Id's and information's.	Medium	Sprint-4
	Dashboard	USN-10	As an Administrator, I can view how many members requested for what kind of blood group for plasma.	I can check the number of requirements and monitor the availability.	Low	Sprint-4
Chabot	User-Interface	USN-11	In addition to the customer care executive, I can solve all the queries of the donor as well as the recipient.	I can reply to all the Questions which are asked by the users that are related to the service we provided.	Medium	Sprint-4

CHAPTER-6

6.1 SPRINT PLANNING AND ESTIMATION

Project Tracker:

Sprint	Total Story Points	Duration	Sprint Start Date	Sprint End Date (Planned)	Story Points Completed (as on Planned End Date)	Sprint Release Date (Actual)
Sprint-1	20	6 Days	24 Oct 2022	29 Oct 2022	20	29 Oct 2022
Sprint-2	20	6 Days	31 Oct 2022	05 Nov 2022	20	05 Nov2022
Sprint-3	20	6 Days	07 Nov 2022	12 Nov 2022	20	12 Nov 2022
Sprint-4	20	6 Days	14 Nov 2022	19 Nov 2022	20	19 Nov 2022

Velocity: Sprint – I to 4

Sprint duration = 6 days

Velocity of the team = 20 points

$$\text{average velocity (AV)} = \frac{\text{Velocity}}{\text{Sprint duration}}$$

$$AV = 20/6 = 3.34$$

Average Velocity = 3.34

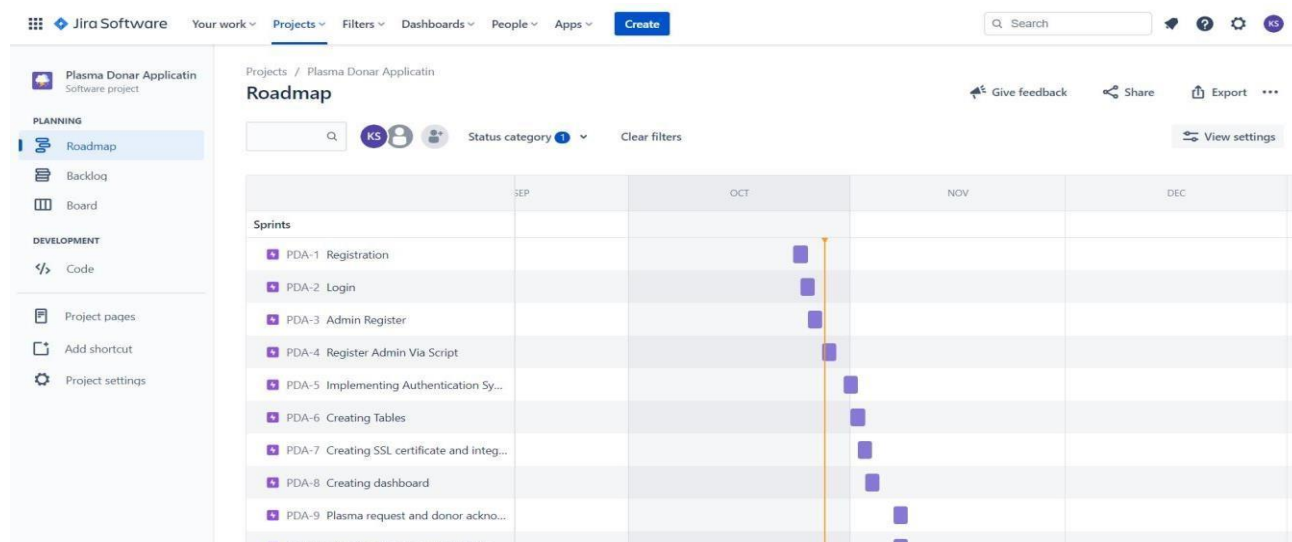
6.2 SPRINT DELIVERY SCHEDULE

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members
Sprint-1	Registration	USN-1	A User can register and create the user account.	6	High	Kosalaraman A Bharath B
Sprint-1	Login	USN-2	A User can sign-in to the application by entering the registered email id and password.	6	High	Kosalaraman A Madhankumar R
Sprint-1	Admin Register	USN-3	An admin can register through the admin registry.	4	Medium	Kishore kumar S Bharath B
Sprint-1	Register Admin Via Script	USN-4	Creating an Admin Account using a python script. As for security reasons we should implement a separate python script.	4	High	Bharath B Kosalaraman A Madhankumar R
Sprint-2	Implementing Authentication System	USN-5	creating an authentication system for both admin and users using flask application	6	High	Kishore kumar S Kosalaraman A
Sprint-2	Creating Tables	USN-6	Creating Db2 account and creating the tables in DB2 in IBM cloud db2	4	Medium	Madhankumar R Bharath B

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members
Sprint-2	Creating SSL certificate and integrating with python code	USN-7	Creating the SSL certificate to connect db2 via python code.	6	High	Kishore kumar S Kosalaraman A
Sprint-2	Creating dashboard	USN-8	Admin and Donor can interact with our application.	4	Medium	Bharath B
Sprint-3	Plasma request and donor acknowledge feature	USN-9	Admin can create plasma requests which will be shown in the user portal.	6	High	Kosalaraman A Madhankumar R
Sprint-3	Creating dashboard for admin	USN-10	Admin dashboard, admin can view the total request has been requested for plasma by the recipient/user.	6	High	Kishore kumar S Kosalaraman A
Sprint-3	Integrating the Watson chat bot	USN-11	Users can use the chatbot for basic clarification using the chatbot.	4	Medium	Madhankumar R Kishore kumar S
Sprint-3	Integration with SendGrid.	USN-12	The source/verification mail for both user(donar and recipient) .	4	Medium	Madhankumar R Bharath B
Sprint-4	Docker installation	USN-13	Installing Docker CLI	4	Low	Bharath B

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members
Sprint-4	Creating docker image	USN-14	Setting up the docker environment and creating the docker image file	6	High	Bharath B Madhankumar R
Sprint-4	Kubernetes	USN-15	creating pods in Kubernetes and uploading it in IBM cloud	6	Medium	Kishore kumar S Madhankumar R Kosalaraman A
Sprint-4	End-to-End Testing	USN-16	Implementing End-to-End testing	6	High	Kishore kumar S Kosalaraman A

6.2 REPORT FROM JIRA



CHAPTER-7

CODING AND SOLUTIONING

7.1 FEATURE CODE Admin Login:

```

<!DOCTYPE html>
<html lang="en" >
<head>
  <meta charset="UTF-8">
  <title>Admin Login</title>
  <link href="https://fonts.googleapis.com/css?family=Open+Sans"
rel="stylesheet">

  <link href="https://maxcdn.bootstrapcdn.com/font-
awesome/4.7.0/css/fontawesome.min.css" rel="stylesheet"
integrity="sha384wvfXpqpZZVQGK6TAh5PVlGOfQNHSoD2xbE+QkPxCAF1NEevoEH3Sl0sib
VcOQVnN" crossorigin="anonymous">
  <link rel="stylesheet" type="text/css" href="../../static/adminlogin.css">

</head>
<div class="loader_bg">
  <div class="loader"></div>
</div>
<!-- partial:index.partial.html -->
<div class="box-form">
  <div class="left">
    <div class="overlay">
      <h1>Wc Admin!</h1>
      <p>Good governance depends on ability to take responsibility
by both administration as well as people...</p>
      <span>
        <h3>&nbsp;&nbsp;&nbsp;<u>login with social media</u></h3>
        <a href="https://www.facebook.com/login/"><i class="fa fafacebook"
aria-hidden="true"></i></a>
        <a
href="https://accounts.google.com/ServiceLogin?art=ANGoxccWMJUYHq3XU_QXD
V2zFIXhG7Wy7iJAIPJ8JsqryC6xHQj-
SeDl1stFbGjgZ0BZWypE5U3qrh9MUAQzry3Wytg4n8Ig"><i class="fa fa-google"
ariahidden="true"></i>&nbsp;&nbsp;&nbsp;Login with Gmail</a>
        <!-- <a href="#"><i class="bi bi-google"
ariahidden="true"></i></a> -->
      </span>
    </div>
  </div>
</div>

  <div class="right">
    <h5>Admin!</h5> <!-- <p>Don't have an account? <a href="#">Creat
Your Account</a> it takes less than a minute</p> -->
    <div class="inputs">
      <input type="text" placeholder="user id">
      <br>
    </div>
  </div>

```

```

        <input type="password" placeholder="password">
    </div>

    <br><br>

    <div class="remember-me--forget-password">
        <!-- Angular -->
    <!-- <label>
        <input type="checkbox" name="item" />
        <span class="text-checkbox">Remember me</span>
    </label> -->
    <br>
        <button><a href="/admin">Login</a></button>
        <!-- <p>forget password?</p> -->
    </div>

    <br>
    <p>Don't have an account? <a href="/adminreg">Create Your
Account</a> it takes less than a minute</p>
    </div>

</div>
<!-- partial --> <script
src="https://cdnjs.cloudflare.com/ajax/libs/jquery/3.4.1/jquery.min.js"></scri
pt> <script>    setTimeout(function(){
        $(''.loader_bg').fadeToggle();
    }, 1600);
</script>

</body>
</html>

```

Donar Login:

```

<!DOCTYPE html>
<html lang="en" >
<head>
    <meta charset="UTF-8">
    <title>Donar Login</title>    <link rel="stylesheet"
href="https://cdnjs.cloudflare.com/ajax/libs/normalize/5.0.0/normalize.min.cs
s ">
    <link rel="stylesheet" href="../static/logincss.css">

</head>
<center><h4>{{msg}}</h4></center>
<body>

```

```

<div class="loader_bg">
  <div class="loader"></div>
</div>

<!-- partial:index.partial.html -->
<div id="login-form-wrap">
  <h2>Donar Login</h2>
  <form id="login-form">
    <p>
      <input type="text" id="email" name="email" placeholder="Email" required><i
class="validation"><span></span><span></span></i>
    </p>
    <p>
      <input type="password" id="password" name="password"
placeholder="password" required><i
class="validation"><span></span><span></span></i>
    </p>
    <p>
      <a href="/donar">
        <button type="button" class="btn btn-success">Log in</button>
      </a>
    </p>
  </form>
  <div id="create-account-wrap">
    <p>Are you New ? <a href="/donregistration">Create Account</a><p>
  </div><!--create-account-wrap-->
</div><!--login-form-wrap-->
<!-- partial --> <script
src="https://cdnjs.cloudflare.com/ajax/libs/jquery/3.4.1/jquery.min.js"></scr
i pt>
<script>
setTimeout(function(){
  $('.loader_bg').fadeOut();
}, 1600);
</script>

</body>
</html>

```

Admin Dashboard:

[illegible]

```

        </ul>
    </div>
</div>
</header>
</head>
<body>
    <div class="loader_bg">
        <div class="loader"></div>
    </div>
    <br><a href="/mail">
        <button style="margin-left: 1400px;" type="button" class="btn
btnsuccess">Mail</button></a>

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

    <div class="content-center">
        <center>
            <button type="button" class="btn btn-warning btn-lg"><a
href="/plasmadon">Donation requests</a></button>
            <br><br>
            <button type="button" class="btn btn-danger btn-lg"><a
href="/plasmareq">Recipient requests</a></button>
        </center>
        <br><a href="/">
            <button style="margin-left: 20px;" type="button" class="btn
btnsuccess">Log out</button></a>

    <script
src="https://cdnjs.cloudflare.com/ajax/libs/jquery/3.4.1/jquery.min.js"></scri
pt> </body> <style>        body{
            background: rgb(2,0,36);
            background: linear-gradient(270deg, rgba(2,0,36,1) 0%, rgba(9,9,121,1)
0%, rgba(0,212,255,1) 100%);
        }
        button a:link {      text-
decoration: none;   color:
#000000;
    } button a:visited { text-decoration: none;
color:#ffffff; }
    button a:hover { text-decoration: none; color:#ffffff;
}

```

```

a:active { text-decoration: none; color: #ffffff;}
table, th, td { border:
1px solid black;
}

</style>

<script>
setTimeout(function(){
    $('.loader_bg').fadeToggle();
}, 1600);
</script>
</html>

```

Donar requesting page:

```

<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <link
href="https://fonts.googleapis.com/css?family=Merriweather&display=swap"
rel="stylesheet">
    <link rel="stylesheet" href="assets/css/bootstrap.min.css">
    <link rel="stylesheet" href="assets/css/fontawsom-all.min.css">
    <link rel="stylesheet" type="text/css" href="../static/donar.css">
<link rel="stylesheet" href="assets/plugins/grid-
gallery/css/gridgallery.min.css">
    <link
href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.1/dist/css/bootstrap.min.css"
rel="stylesheet"
integrity="sha384-iYQeCzEYFbKjA/T2uDLTpkwGzCiq6soy8tYaI1GyVh/UjpbCx/TYkiZhlZB6+
fzT" crossorigin="anonymous">

    <title>Donar Req</title>
</head>
<body>
    <header class="p-3 text-bg-dark">
        <div class="container">
            <div class="d-flex flex-wrap align-items-center justify-
contentcenter justify-content-lg-start">
                <a href="/" class="d-flex align-items-center mb-2 mb-lg-0
text-white text-decoration-none">

```



```
<svg class="bi me-2" width="40" height="32"  
role="img" aria-label="Bootstrap"><use xlink:href="#bootstrap"/></svg>  
</a>  
  
        <ul class="nav col-12 col-lg-auto me-lg-auto mb-2  
justifycontent-center mb-md-0">  
            <li><a href="/" class="nav-link px-2  
textwhite"><b>Home</b></a></li> &nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&~  
            <li><a href="#" class="nav-link px-2  
textwhite"><b>About</b></a></li> &nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&~  
            <li><a href="#" class="nav-link px-2  
textwhite"><b>Blogs</b></a></li> &nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&~  
            <li><a href="#" class="nav-link px-2  
textwhite"><b>Camps</b></a></li>  
        </ul>  
        <div class="text-end">  
            <button type="button" class="btn btn-outline-secondary"><a  
href="/adminlogin">Admin Login</a></button>  
            <button type="button" class="btn btn-outline-info"><a  
href="/recipientlogin">Looking for plasma?</a></button>  
            <button type="button" class="btn btn-outline-warning"><a  
href="/donarlogin">Donate Now!</a></button>  
        </div>  
    </div>  
</header>  
<div class="marquee">  
    <marquee width="80%" direction="left" height="20px" scrolldelay="100">  
Welcome Donar ! You are the Saviour, Your donation 💧 can save the lot of  
lives ❤️ Thanks for donating 🙏  
    </marquee>  
</div>  
  
    <!--donar table-->  
<div class="foot">  
    <center><h3>DONATION DETAILS</h3></center>  
    <a href="/">  
        <button style="margin-left: 20px;" type="button" class="btn  
btnsuccess">Log out</button></a>  
    <center><p>{{msg}}</p></center>  
    <center>  
        <form action="{ url_for('giveplasma') }" method="POST">  
            <table align="center" cellpadding = "5">  
                <tr>  
                    <td>Name</td>  
                    <td><input type = "text" name="name" required/></td>  
                </tr>
```



```

        <tr>
        <td>Age</td>
        <td><input type="number" name="age" required/></td>
        </tr>

        <tr>
        <td>Gender</td>
        <td><input type="radio" name="gender" value="Male"/>Male
        &nbsp;<input type="radio" name="gender" value="Female"/>Female</td>
        </tr>

        <tr>
        <td>Mobile No</td>
        <td><input type="number" name="mnumb" maxlength="10"
        required/></td>
        </tr>

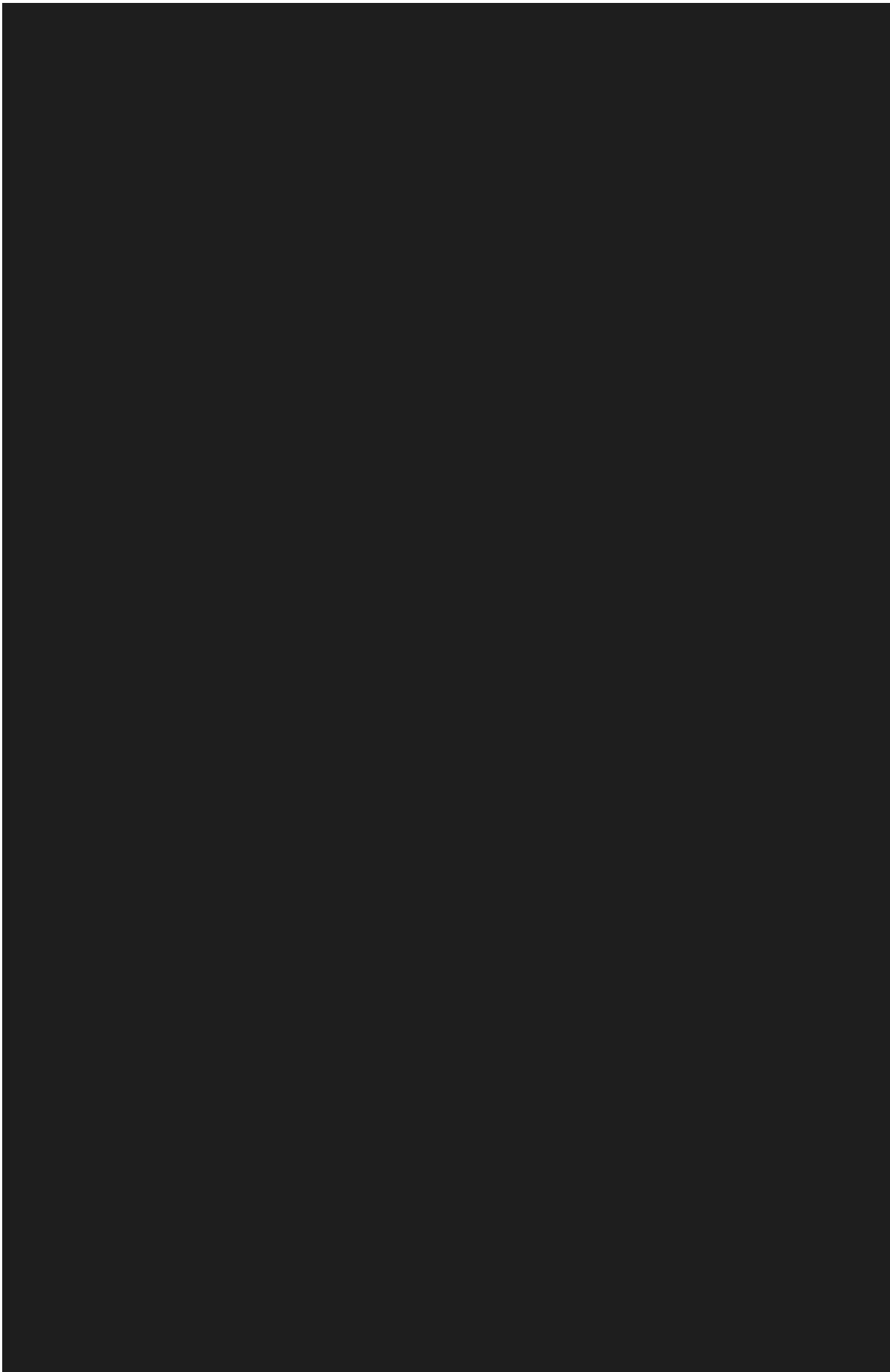
        <tr>
        <td>Email</td>
        <td><input type="text" name="email" maxlength="50"
        required/></td>
        </tr>

        <tr>
        <td>City</td>
        <td><input type = "text" name="city" required/></td>
        </tr>

        <tr>
        <td>Address</td>
        <td><textarea name="address" required></textarea></td>
        </tr>

        <tr>
        <td>Blood Group</td>
        <td><select name="bloodgroup" id="blood" required>
                <option>A+ve</option>
                <option>A-ve</option>
                <option>B+ve</option>
                <option>B-ve</option>
                <option>AB+ve</option>
                <option>AB-ve</option>
                <option>O+ve</option>
                <option>O-ve</option>
        </select></td>
        </tr>

```



```

        <tr>
        <td>Any Health Issues</td>
        <td><input type="text" name="issue" maxlength="3"
required/>&nbsp;(type "Yes" or "No")</td>
        </tr>

        <tr>
        <td>Last blood donated date</td>
        <td><input type="date" name="lastbd" required></td>
        </tr>

        <tr>
        <td>Book Slot</td>
        <td><input type="date" name="slot" required/></td>
        </tr>
    </table>
    &nbsp;

    <center>
        <input type="submit" value="Submit">
        <!-- <button type="button" class="btn btn-success"><a
href="#">Register</a></button> -->
        <!-- <button type="button" class="w3-button w3-green"
value="Submit"><a href="#">Register</a></button> -->
    </center>
</form>
</center>
</div>
<footer class="bg-dark text-center text-white">
    <!-- Grid container -->
    <div class="container p-4 pb-0">
        <!-- Section: Social media -->
        <section class="mb-4">

            <!-- Facebook -->
            <!-- <a class="btn btn-outline-light btn-floating m-1"
href="#" role="button"
                ><i class="fab fa-facebook-f"></i><b
                >f</b></a> -->
            <!-- Twitter -->
            <a class="btn btn-outline-light btn-floating m-1"
href="#" role="button"
                ><i class="fab fa-
twitter"></i>
                ></a>

            <!-- Google -->

```

```

        <a class="btn btn-outline-light btn-floating m-1" href="#"
role="button"
        ><i class="fab fa-google"></i>
        </a>

        <!-- Instagram -->
        <a class="btn btn-outline-light btn-floating m-1" href="#"
role="button"
        ><i class="fab fa-instagram"></i>
        </a>

        <!-- Linkedin -->
        <a class="btn btn-outline-light btn-floating m-1" href="#"
role="button"
        ><i class="fab fa-linkedin-in"></i>
        </a>

        <!-- Github -->
        <a class="btn btn-outline-light btn-floating m-1" href="#"
role="button"
        ><i class="fab fa-github"></i>
        </a>
    </section>
    <!-- Section: Social media -->
</div>
<!-- Grid container -->

<!-- Copyright -->
<div class="text-center p-3" style="background-color: rgba(0,
0, 0, 0.2);">
    © 2020 Copyright:
    <a class="text-white"
href="#">kishorekumar1409@gmail.com</a>
    </div>
    <!-- Copyright -->
</footer>
</body>
</html>

```

CHAPTER-8

TESTING

8.1 TEST CASE

Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Comments	TC for Automation(Y/N)	BUG ID	Executed By
LoginPage_TC_001	Functional	Home Page	Verify user is able to see the Login/Signup page whenever get into the application		1.Enter URL and click go 2.Click on the login/signup page 3.Verify login/Signup by entering the details	-	Login/Signup page should display	Working as expected	Pass				kosalaraman
LoginPage_TC_002	UI	Home Page	Verify the UI elements in Login/Signup page		1.Enter URL and click go 2.Click on Login/signup and get into next respective page. 3.Verify login/Signup page with below UI elements: a.email text box b.password text box c.Login button d.New User? Create account link	-	Application should show below UI elements: a.email text box b.password text box c.Login button with orange colour d.New customer? Create account link	Working as expected	Pass				Kishore kumar
LoginPage_TC_003	Functional	Home page	Verify user is able to log into application with Valid credentials		1.Enter URL and click go 2.Click on login button 3.Enter Valid username/email in Email text box 4.Enter valid password in password text box 5.Click on login button	Username: demo@gmail.com password: 12345678	User should navigate to Donar/Recipient requesting page	Working as expected	pass				Madhankumar
LoginPage_TC_004	Functional	Login page	Verify user is able to log into application with Invalid credentials		1.Enter URL and click go 2.Click on login button 3.Enter Valid username/email in Email text box 4.Enter valid password in password text box 5.Click on login button	Username: demo@gmail.com password: Testing123	Application should show "Incorrect email or password" validation message.	Working as expected	pass				Bharath
LoginPage_TC_005	Functional	Login page	Verify Admin is able to log into application with Valid credentials		1.Enter URL and click go 2.Click on login button 3.Enter Valid username/email in Email text box 4.Enter valid password in password text box 5.Click on login button	Username: adminm@gmail.com password: adminm	Admin should navigate to Donar/Recipient requesting page	Working as expected	pass				Kishore kumar
LoginPage_TC_006	Functional	Login page	Verify Admin is able to log into application with Invalid credentials		1.Enter URL(https://shopenzer.com/) and click go 2.Click on My Account dropdown button 3.Enter Invalid username/email in Email text box 4.Enter Invalid password in password text box 5.Click on login button	Username: adminm@gmail.com password: Adminm	Application should show "Incorrect email or password" validation message.	Working as expected	pass				kosalaraman

8.2 USER ACCEPTANCE TEST

1. Purpose of Document

The purpose of this document is to briefly explain the test coverage and open issues of the [ProductName] project at the time of the release to User Acceptance Testing (UAT).

2. Defect Analysis

This report shows the number of resolved or closed bugs at each severity level, and how they were resolved

Resolution	Severity1	Severity2	Severity3	Severity4	Subtotal
By Design	10	4	2	4	20
Duplicate	1	0	1	0	2
External	2	2	1	1	6
Fixed	4	1	1	10	16
Not Reproduced	0	0	0	0	0
Skipped	1	1	0	1	3
Won't Fix	0	2	2	0	4
Totals	18	10	7	16	51

3. Test Case Analysis

This report shows the number of test cases that have passed, failed, and untested.

Section	Total Cases	Not Tested	Fail	Pass
Print Engine	9	0	0	9
Client Application	10	0	0	10
Security	1	0	0	1
Outsource Shipping	0	0	0	0
Exception Reporting	9	0	0	9
Final Report Output	9	0	0	9
Version Control	1	0	0	1

CHAPTER-9

RESULT

9.1 PERFORMANCE METRICS

- **Formal code metrics** - Such as Lines of Code (LOC), code complexity, Instruction Path Length, etc. In modern development environments, these are considered less useful.
- **Developer productivity metrics**—Such as active days, assignment scope, efficiency and code churn. These metrics can help you understand how much time and work developers are investing in a software project.
- **Agile process metrics**—Such as lead time, cycle time and velocity. They measure the progress of a dev team in producing working, shipping-quality software features.
- **Operational metrics**—Such as Mean Time Between Failures (MTBF) and Mean Time to Recover (MTTR). This checks how software is running in production and how effective operations staff are at maintaining it.
- **Test metrics**—Such as code coverage, percent of automated tests, and defects in production. This measures how comprehensively a system is tested, which should be correlated with software quality.

- **Customer satisfaction**—Such as Net Promoter Score (NPS), Customer Effort Score (CES) and Customer Satisfaction Score (CSAT). The ultimate measurement of how customers experience the software and their interaction with the software vendor.

CHAPTER – 10

ADVANTAGES AND DISADVANTAGES

Advantages

- **Speed:** This website is fast and offers great accuracy as compared to manual registered keeping.
- **Maintenance:** Less maintenance is required
- **User Friendly:** It is very easy to use and understand. It is easily workable and accessible for everyone.
- **Fast Results:** It would help you to provide plasma donors easily depending upon the availability of it.

Disadvantages

- **Internet:** It would require an internet connection for the working of the website.
- **Auto-Verification:** It cannot automatically verify the genuine users.

CHAPTER-11

CONCLUSION

The efficient way of finding plasma donor for the infected people is implemented using the plasma donor website that is hosted on Aws platform. To ensure the smooth functioning of the website operations.

I have hosted the website in AWS platform to make sure the operations are running successfully AWS lambda function is used and to deploy the application AWS EC2 service is used.

CHAPTER-12

FUTURE SCOPE

Upgrading the UI that is more user-friendly which will help many users to access the website and also ensures that many plasma donors can be added into the community.

Using elastic load balancer, it helps to handle multiple requests at the same time which will maintain the uptime of the website with negligible downtime.

CHAPTER-13

APPENDIX

SOURCE CODE:

For source code Check out the below link:

https://drive.google.com/drive/folders/1IdBiCjI3pjyN0EyOvRff9hA63td2_EK6?usp=sharing SOURCE CODE:

App.py

```
from flask import Flask,render_template,request,url_for,redirect from
markupsafe import escape
import ibm_db conn = ibm_db.connect("DATABASE=bludb;HOSTNAME=2f3279a5-73d1-
4859-
88f0a6c3e6b4b907.c3n41cmd0nqnrk39u98g.databases.appdomain.cloud;PORT=30756;SEC
URIT
Y=SSL;SSLServerCertificate=DigiCertGlobalRootCA.crt;UID=blk20068;PWD=LsEEBW71f
9uXFNsf",'','')

app = Flask(__name__)

@app.route('/') def
index():
    return render_template('index.html')      # index - home page
# admin credentials

@app.route('/adminlogin') def
adminlogin():
    return render_template('adminlogin.html')  # admin log in page
@app.route('/adminreg') def
adminreg():
    return render_template('adminreg.html')  # admin sign up page

@app.route('/recipregistration') def
recipregistration():
```

```

    return render_template('recipregistration.html')    ## recipient signup page
uh

@app.route('/recipientlogin')
def recipientlogin():
    return render_template('reclogin.html')            ## receipt login page

@app.route('/recipientrec', methods = ['POST',
'GET']) def recipientrec():    if request.method ==
'POST':
    fname = request.form['fname']
lname = request.form['lname']
dob = request.form['dob']    email
= request.form['email']    mnumb =
request.form['mnumb']    gender =
request.form['gender']    address =
request.form['address']    pin =
request.form['pin']
    sql = "SELECT * FROM recipientrec WHERE fname
=?"    stmt = ibm_db.prepare(conn, sql)
ibm_db.bind_param(stmt,1,fname)
ibm_db.execute(stmt)    account =
ibm_db.fetch_assoc(stmt)

    if account:
        return render_template('reclogin.html', msg="Already your
account exists, please try to log in")    else:
        insert_sql = "INSERT INTO recipientrec VALUES
(?,?,?,?,?,?,?,?)"    prep_stmt = ibm_db.prepare(conn, insert_sql)
ibm_db.bind_param(prepare_stmt, 1, fname)
ibm_db.bind_param(prepare_stmt, 2, lname)
ibm_db.bind_param(prepare_stmt, 3, dob)
ibm_db.bind_param(prepare_stmt, 4, email)
ibm_db.bind_param(prepare_stmt, 5, mnumb)
ibm_db.bind_param(prepare_stmt, 6, gender)
ibm_db.bind_param(prepare_stmt, 7, address)
ibm_db.bind_param(prepare_stmt, 8, pin)    ibm_db.execute(prepare_stmt)
        return render_template('reclogin.html', msg="Account has been
created successfully..")
    return
"success..."

```



```

    ### donar credential

@app.route('/donregistration') def
donregistration():
    return render_template('donregistration.html')    ## donar signup page uh

@app.route('/donarlogin')
def donarlogin():
    return render_template('donlogin.html')          ## donar login page

# @app.route('/donarrequest')
# def donarrequest():
#     return render_template('donar.html')    ## plasma requesting page

## donar details table

@app.route('/donrec',methods = ['POST',
'GET']) def donrec():    if request.method ==
'POST':
    fname = request.form['fname']
lname = request.form['lname']
dob = request.form['dob']    email
= request.form['email']    mnumb =
request.form['mnumb']    gender =
request.form['gender']    address =
request.form['address']    pin =
request.form['pin']
    sql = "SELECT * FROM donarrec WHERE fname
=?"    stmt = ibm_db.prepare(conn, sql)
ibm_db.bind_param(stmt,1,fname)
ibm_db.execute(stmt)
    account = ibm_db.fetch_assoc(stmt)

    if account:
        return render_template('donlogin.html', msg="Already your
account exists, please try to log in")    else:
        insert_sql = "INSERT INTO donarrec VALUES (?, ?, ?, ?, ?, ?, ?, ?)"
prep_stmt = ibm_db.prepare(conn, insert_sql)
ibm_db.bind_param(prepare_stmt, 1, fname)
ibm_db.bind_param(prepare_stmt, 2, lname)
ibm_db.bind_param(prepare_stmt, 3, dob)
ibm_db.bind_param(prepare_stmt, 4, email)

```



```

        ibm_db.bind_param(prepare_stmt, 5, mnumb)
    ibm_db.bind_param(prepare_stmt, 6, gender)
    ibm_db.bind_param(prepare_stmt, 7, address)
    ibm_db.bind_param(prepare_stmt, 8, pin)
    ibm_db.execute(prepare_stmt)
        return render_template('donlogin.html', msg="Account has been
created successfully..")
    return
"success..."

@app.route('/admin') def
admin():
    return render_template('admin.html')
@app.route('/donar') def
donar():
    return render_template('donar.html')

## donar registering for donation
@app.route('/giveplasma', methods = ['POST',
'GET']) def giveplasma():    if request.method ==
'POST':
        name = request.form['name']        age =
request.form['age']        gender =
request.form['gender']        mnumb =
request.form['mnumb']        email =
request.form['email']        city =
request.form['city']        address =
request.form['address']        bloodgroup =
request.form['bloodgroup']        issue =
request.form['issue']        lastbd =
request.form['lastbd']        slot =
request.form['slot']

        sql = "SELECT * FROM donar WHERE name =?"
    stmt = ibm_db.prepare(conn, sql)
    ibm_db.bind_param(stmt,1,name)
    ibm_db.execute(stmt)
        account = ibm_db.fetch_assoc(stmt)
        if
account:
            return render_template('donlogin.html', msg="Your request for
donation is successfully submitted..")        else:
            insert_sql = "INSERT INTO donar VALUES (?, ?, ?, ?, ?, ?, ?, ?, ?, ?, ?)"

```

```

        prep_stmt = ibm_db.prepare(conn, insert_sql)
    ibm_db.bind_param(prepare_stmt, 1, name)
    ibm_db.bind_param(prepare_stmt, 2, age)
    ibm_db.bind_param(prepare_stmt, 3, gender)
    ibm_db.bind_param(prepare_stmt, 4, mnumb)
    ibm_db.bind_param(prepare_stmt, 5, email)
    ibm_db.bind_param(prepare_stmt, 6, city)
    ibm_db.bind_param(prepare_stmt, 7, address)
    ibm_db.bind_param(prepare_stmt, 8, bloodgroup)
    ibm_db.bind_param(prepare_stmt, 9, issue)
    ibm_db.bind_param(prepare_stmt, 10, lastbd)
    ibm_db.bind_param(prepare_stmt, 11, slot)
    ibm_db.execute(prepare_stmt)

    return render_template('donar.html', msg="Your request for
donation is successfully submitted..")

@app.route('/plasmadon')
def plasmadon():
    donar = []    sql = "SELECT * FROM
donar"    stmt =
    ibm_db.exec_immediate(conn, sql)
    dictionary = ibm_db.fetch_both(stmt)
    while dictionary != False:
        # print ("The Name is : ",
dictionary)    donar.append(dictionary)
    dictionary = ibm_db.fetch_both(stmt)
    if
donar:
        return render_template("plasmadon.html", donar = donar)
@app.route('/delete/<name>') def
delete(name):
    sql = f"SELECT * FROM donar WHERE
name='{escape(name)}'"    print(sql)    stmt =
    ibm_db.exec_immediate(conn, sql)    donar =
    ibm_db.fetch_row(stmt)    print ("The Name is : ", donar)
    if donar:
        sql = f"DELETE FROM donar WHERE name='{escape(name)}'"
    print(sql)
    stmt = ibm_db.exec_immediate(conn, sql)
    donar = []    sql = "SELECT * FROM
donar"    stmt =
    ibm_db.exec_immediate(conn, sql)
    dictionary = ibm_db.fetch_both(stmt)
    while dictionary != False:

```



```

        donar.append(dictionary)        dictionary =
ibm_db.fetch_both(stmt)        if donar:        return
render_template("plasmadon.html", donar = donar, msg="Delete
successfully")

# # while student != False:
# #     print ("The Name is : ", student)

# print(student)
return "success..."

@app.route('/mail') def
mail():
    return render_template('mail.html')

@app.route('/recipient')
def recipient():
    return render_template('recipient.html')

@app.route('/takeplasma', methods = ['POST',
'GET']) def takeplasma():    if request.method ==
'POST':
        name = request.form['name']
age = request.form['age']        gender
= request.form['gender']        mnumb =
request.form['mnumb']        proof =
request.form['proof']        address =
request.form['address']        plasma =
request.form['plasma']

        sql = "SELECT * FROM recipient WHERE name =?"
stmt = ibm_db.prepare(conn, sql)
ibm_db.bind_param(stmt,1,name)
ibm_db.execute(stmt)
        account = ibm_db.fetch_assoc(stmt)
        if
account:
            return render_template('reclogin.html', msg="You are already a
member, please login using your details")        else:
            insert_sql = "INSERT INTO recipient VALUES (?, ?, ?, ?, ?, ?, ?)"
prep_stmt = ibm_db.prepare(conn, insert_sql)

```



```

        ibm_db.bind_param(prepare_stmt, 1, name)
    ibm_db.bind_param(prepare_stmt, 2, age)
    ibm_db.bind_param(prepare_stmt, 3, gender)
    ibm_db.bind_param(prepare_stmt, 4, mnumb)
    ibm_db.bind_param(prepare_stmt, 5, proof)
    ibm_db.bind_param(prepare_stmt, 6, address)
    ibm_db.bind_param(prepare_stmt, 7, plasma)
    ibm_db.execute(prepare_stmt)

    return render_template('recipient.html', msg="Registration succesfull for
Plasma request..")

@app.route('/plasmareq') def
plasmareq():    recipient = []    sql =
"SELECT * FROM recipient"    stmt =
ibm_db.exec_immediate(conn, sql)
dictionary = ibm_db.fetch_both(stmt)
while dictionary != False:
    # print ("The Name is : ", dictionary)
    recipient.append(dictionary)
    dictionary = ibm_db.fetch_both(stmt)
    if
recipient:
        return render_template("plasmareq.html", recipient = recipient)

@app.route('/delete/<name>') def
deleted(name):
    sql = f"SELECT * FROM recipient WHERE name='{escape(name)}'"
    print(sql)
    stmt = ibm_db.exec_immediate(conn, sql)    recipient =
ibm_db.fetch_row(stmt)    print ("The Name is : ", recipient)
if recipient:    sql = f"DELETE FROM recipient WHERE
name='{escape(name)}'"    print(sql)
    stmt = ibm_db.exec_immediate(conn, sql)
    recipient = []    sql = "SELECT *
FROM recipient"    stmt =
ibm_db.exec_immediate(conn, sql)
dictionary = ibm_db.fetch_both(stmt)
while dictionary != False:
    recipient.append(dictionary)
    dictionary = ibm_db.fetch_both(stmt)    if
recipient:

```

```

        return render_template("plasmareq.html", recipient = recipient,
msg="Delete successfully")
        return "Deleted
Successfully"

if __name__ == "__main__":
    app.run(port=5000, host="0.0.0.0", debug=True)

```

TEMPLATES >

Index.html

```

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

<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <!-- CSS only -->
    <link
href="https://fonts.googleapis.com/css?family=Merriweather&display=swap"
rel="stylesheet">
    <link rel="shortcut icon" href="assets/images/fav.jpg">
    <link rel="stylesheet" href="../static/bootstrap.min.css">
    <link rel="stylesheet" href="../static/fontawsom-all.min.css">
    <link rel="stylesheet" href="../static/grid-gallery.min.css">
    <link rel="stylesheet" href="../static/grid-gallery.css">
    <link
href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.1/dist/css/bootstrap.min.css"
" rel="stylesheet"
integrity="sha384-iYQeCzEYFbKjA/T2uDLTpkwGzCiq6soy8tYaI1GyVh/UjpbCx/TYkiZhlZB6
+fzT" crossorigin="anonymous">
    <link rel="stylesheet" type="text/css" href="../static/style.css" />
    <title>Home page</title>

</head>

<body>
    <div class="loader_bg">
        <div class="loader"></div>
    </div>

    <header class="p-3 text-bg-dark">

```

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



```

        <div class="d-flex flex-wrap align-items-center justify-
contentcenter justify-content-lg-start">
            <a href="/" class="d-flex align-items-center mb-2 mb-lg-0
text-white text-decoration-none">
                <svg class="bi me-2" width="40" height="32"
role="img" aria-label="Bootstrap"><use xlink:href="#bootstrap"/></svg>
</a>

            <ul class="nav col-12 col-lg-auto me-lg-auto mb-2
justifycontent-center mb-md-0">
                <li><a href="/" class="nav-link px-2
textwhite"><b>Home</b></a></li> &nbsp;&nbsp;&nbsp;
                <li><a href="#" class="nav-link px-2
textwhite"><b>About</b></a></li> &nbsp;&nbsp;&nbsp;
                <li><a href="#" class="nav-link px-2
textwhite"><b>Blogs</b></a></li> &nbsp;&nbsp;&nbsp;
                <li><a href="#" class="nav-link px-2
textwhite"><b>Camps</b></a></li>
            </ul>
            <div class="text-end">
                <button type="button" class="btn btn-outline-
secondary"><a href="/adminlogin">Admin Login</a></button>
                <button type="button" class="btn btn-outline-info"><a
href="/recipientlogin">Looking for plasma?</a></Looking></button>
                <button type="button" class="btn btn-outline-warning"><a
href="/donarlogin">Donate Now!</a></button>
            </div>
        </div>
    </div>
</header>
<div class="slider-detail">

    <div id="carouselExampleIndicators" class="carousel slide"
data-ride="carousel">
        <ol class="carousel-indicators">
            <li data-target="#carouselExampleIndicators" data-slide-to="0"
class="active"></li>
            <li data-target="#carouselExampleIndicators" data-
slideto="1"></li>

        </ol>
        <div class="carousel-inner">
            <div class="carousel-item active">
                
                <div class="carousel-caption
d-none d-md-block">
                    <h5 class=" bounceInDown">Donate Plasma & Save a

```

Life</h5>

<p class=" bounceInLeft">"A donation of blood means a

```

few minutes to you, but a lifetime for somebody else."<br>
    "A small step towards blood donation can give life
to someone's special."<br>
    "Every blood donor is a life saver."</p>
    <div class=" vbh">

        <div class="btn btn-success bounceInUp">DONATE
NOW!</div>

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

    <div class="carousel-item">
        
        <div class="carousel-caption vdg-cur d-none d-md-block">
            <h5 class=" bounceInDown">Donate Blood & Save a
Life</h5>
            <p class=" bounceInLeft">"A donation of blood means a
few minutes to you, but a lifetime for somebody else."<br>
                "A small step towards blood donation can give life
to someone's special."<br>
                "Every blood donor is a life saver."</p>
            <div class=" vbh">

                <div class="btn btn-danger bounceInUp"> Donate
Now </div>

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

</div>
<a class="carousel-control-prev" href="#carouselExampleIndicators"
role="button" data-slide="prev">
    <span class="carousel-control-prev-icon"
ariahidden="true"></span>
    <span class="sr-only">Previous</span>
</a>
<a class="carousel-control-next" href="#carouselExampleIndicators"
role="button" data-slide="next">
    <span class="carousel-control-next-icon"
ariahidden="true"></span>
    <span class="sr-only">Next</span>
</a>

```



```

</div>

<!--***** About Us Starts Here *****-->
<section id="about" class="contianer-fluid about-us">
  <div class="container">
    <div class="row session-title">
<h2><u>About Us</u></h2>
      <p> text will be added</p>
    </div>
    <div class="row">
      <div class="col-md-6 text">
        <h2>About Plasma Donars</h2>
        <p>when a patient needs plasma, he/she has to contact a
Medical center or a compatible blood group of a donor in their circle, family,
and friends. However, it is difficult to find suitable donor within a limited
group of people in a given time. In addition, there is no guarantee that
Medical center will have compatible plasma in stock. There is also steady
increase in plasma donation requests posts in social networking sites (like
Facebook, twitter, Instagram, etc.) requesting for donation.</p>
        <p>Ease of access, requirements of plasma, and the plasma
donation statistics are taken into consideration while researching the topic.
There is a steady need for plasma.</p>
        <p>Although this application helps finding donors, but the
ease of communication with those donors is not prompt and it requires man
power as the requester (patient or clinic) has to contact each donor
individually. Also, there is no application that provides a proper
communication channel to notify donors about the plasma donation
requirements.</p>
        <p>Our application provides donors with
functionalities including "plasma request", "Ask for donation", "share
with friend",(slot allotted to donate plasma), at the same time the
recipient can send requests and use this application to maintain the
donation activities.</p>
      </div>
      <div class="col-md-6 image">
        
      </div>
    </div>
  </div>
</section>

<!-- ##### Gallery Start Here #####-->
<div id="gallery" class="gallery container-fluid">

```

```

<div class="container">
  <div class="row session-title">
    <h2><u>Checkout Our Gallery</u></h2>
  </div>
  <div class="gallery-row row">
    <div id="gg-screen"></div>
    <div class="gg-box">
      <div class="gg-element">
        
      </div>
      <div class="gg-element">
        
      </div>
      <div class="gg-element">
        
      </div>
      <div class="gg-element">
        
      </div>
      <div class="gg-element">
        
      </div>
      <div class="gg-element">
        
      </div>
      <div class="gg-element">
        
      </div>
      <div class="gg-element">
        
      </div>
      <div class="gg-element">
        
      </div>
      <div class="gg-element">
        
      </div>
    </div>
  </div>

```

</div>


```

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

<!-- ##### Donation Process Start Here
#####-->

<section id="process" class="donation-care">
    <div class="container">
        <div class="row session-title">
            <h2><u>Donation Process</u></h2>
            <!-- <p><b>The donation process from the time you arrive
center until the time you leave.</b></p> -->
        </div>
        <div class="row">
            <div class="col-md-3 col-sm-6 vd">
                <div class="bkjiu">
                    
                    <h4><b>1 - </b>Registration</h4>
                    <p>When you arrive at a plasma center, you will check in
at the front desk. You will need to show a valid photo ID, proof of address,
and proof of social security.</p>
                    <button class="btn btn-sm btn-danger"><a
href="#">Readmore </a><i class="fas fa-arrow-right"></i></button>
                </div>
            </div>
            <div class="col-md-3 col-sm-6 vd">
                <div class="bkjiu">
                    
                    <h4><b>2 - </b>Screening</h4>
                    <p>During the screening, you will give a blood sample and
get your vital signs checked, including your blood pressure, pulse, and
temperature</p>
                    <button class="btn btn-sm btn-danger">Readmore <i
class="fas fa-arrow-right"></i></button>
                </div>
            </div>
            <div class="col-md-3 col-sm-6 vd">
                <div class="bkjiu">

```

```


<h4><b>3 - </b>Physical Exam</h4>
<p> The first time you give plasma, you will receive a
brief physical exam given by a trained medical specialist to make sure you
stay in good health.</p>
<button class="btn btn-sm btn-danger">Readmore <i
class="fas fa-arrow-right"></i></button>
</div>
</div>
<div class="col-md-3 col-sm-6 vd">
<div class="bkjiu">

<h4><b>4 - </b>Donation</h4>
<p>After approval, plasma center staff will set you
up at a plasmapheresis machine that collects whole blood from a vein in your
arm and it separates out the plasma.</p>
<button class="btn btn-sm btn-danger">Readmore <i
class="fas fa-arrow-right"></i></button>
</div>
</div>
</div>
</div>
</section>
<!--##### Our Blog Starts Here
#####-->
<div id="blog" class="blog-container containr-fluid">
<div class="container">
<div class="session-title row">
<h2><u>Latest Blog</u></h2>
<!-- <p>Lorem ipsum dolor sit amet, consectetur
adipiscing elit. Fusce fringilla vel nisl a dictum. Donec ut est arcu. Donec
hendrerit velit consectetur adipiscing elit.</p> -->
</div>
<div class="row news-row">
<div class="col-md-6">
<div class="news-card">
<div class="image">

</div>

```

```

        <div class="detail">
            <h3>Give Thanks, Give Blood</h3>
            <p>Blood donors share life. And for that, thousands of people are thankful
            that blood donors give generously. After donating blood, we want to thank our
            loyal platelet donors with a t-shirt they can wear loud and proud... </p>
            <p class="footp">
                10 Comments <span>/</span>
                Blog Design <span>/</span>
                Read More
            </p>
        </div>
    </div>
</div>
<div class="col-md-6">
    <div class="news-card">
        <div class="image">
            
        </div>
        <div class="detail">
            <h3>Donar Celebrate Milestone</h3>
            <p>A few Greenwood donors have gone above and beyond in their blood donation
            journeys to save hundreds of local lives! These donors are great examples of
            loyal, local lifesavers Thank you for your continuous blood donations!</p>
            <p class="footp">
                17 Comments <span>/</span>
                Blog Design <span>/</span>
                Read More
            </p>
        </div>
    </div>
</div>
<div class="col-md-6">
    <div class="news-card">
        <div class="image">
            
        </div>
        <div class="detail">
            <h3>Plasma Donation Do's and Don'ts</h3>
            <p>Whether you're a new or returning plasma donor, or someone who is curious
            about giving plasma, you probably have some questions about the donation

```

process. In this blog, we're breaking down the do's and don'ts of plasma donation... </p>

```
        <p class="footp">
            09 Comments <span>/</span>
            Blog Design <span>/</span>
            Read More
        </p>
    </div>
</div>
</div>
<div class="col-md-6">
    <div class="news-card">
```




```
setTimeout(function(){
```

```

        $('.loader_bg').fadeToggle();
    }, 1600);
</script> <script>    window.watsonAssistantChatOptions = {        integrationID:
"6043dfe7-5b99-49ee-99ed-2d05537340f9", // The ID of this integration.
region: "au-syd", // The region your integration is hosted in.
        serviceInstanceID: "26b5b847-d411-43f0-af69-4cd200aed370", // The ID of
your service instance.
        onLoad: function(instance) { instance.render(); }
    };    setTimeout(function(){        const
t=document.createElement('script');

t.src="https://webchat.global.assistant.watson.appdomain.cloud/versions/" +
(window.watsonAssistantChatOptions.clientVersion || 'latest') +
"/WatsonAssistantChatEntry.js";
document.head.appendChild(t);
    });
</script>
</body>

    <script src="../../js/jquery-3.2.1.min.js"></script>
    <script src="../../js/popper.min.js"></script>
    <script src="../../js/bootstrap.min.js"></script>
    <script src="../../js/grid-gallery.min.js"></script>
    <script src="../../js/jquery-scrolltofixed-min.js"></script>
    <script src="../../js/script.js"></script>
    <script src="../../js/grid-gallery.js"></script>

</html>

```

Admin.html

```

<html lang="en">
  <head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <link
href="https://fonts.googleapis.com/css?family=Merriweather&display=swap"
rel="stylesheet">
    <link rel="stylesheet" href="assets/css/bootstrap.min.css">

```




```
<link rel="stylesheet" href="assets/css/fontawsom-all.min.css">  
<link rel="stylesheet" type="text/css" href="../static/donar.css">  
<link rel="stylesheet" href="assets/plugins/grid-  
gallery/css/gridgallery.min.css">  
<link  
href="https://cdn.jsdelivrivr.net/npm/bootstrap@5.2.1/dist/css/bootstrap.min.css"  
rel="stylesheet"  
integrity="sha384iYQeCzEYFbkJA/T2uDLTpkwGzCiq6soy8tYaI1GyVh/UjpbCx/TYkiZhlZB6+  
fzT" crossorigin="anonymous">  
  
<title>Admin Page</title><header class="p-3 text-bg-dark">  
  
<div class="container">  
<div class="d-flex flex-wrap align-items-center justify-content-center  
justify-content-lg-start">  
<a href="/" class="d-flex align-items-center mb-2 mb-lg-0  
textwhite text-decoration-none">  
<svg class="bi me-2" width="40" height="32" role="img"  
arialabel="Bootstrap"><use xlink:href="#bootstrap"/></svg>  
</a>  
<ul class="nav col-12 col-lg-auto me-lg-auto mb-2 justify-  
contentcenter mb-md-0">  
<li><b><center>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&~ ADMIN DASHBOARD, Nice to see you Again Admin!</center>  
</b></li> &nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&~  
</ul>  
</div>  
</div>  
</header>  
</head>  
<body>  
<div class="loader_bg">  
<div class="loader"></div>  
</div>  
<br><a href="/mail">  
<button style="margin-left: 1400px;" type="button" class="btn  
btnsuccess">Mail</button></a>  
  
<br><br><br><br><br>  
  
<div class="content-center">  
<center>  
<button type="button" class="btn btn-warning btn-lg"><a  
href="/plasmadon">Donation requests</a></button>  
<br><br>
```

```

        <button type="button" class="btn btn-danger btn-lg"><a
href="/plasmareq">Recipient requests</a></button>
    </center>
    <br><a href="/">
    <button style="margin-left: 20px;" type="button" class="btn
btnsuccess">Log out</button></a>

    <script
src="https://cdnjs.cloudflare.com/ajax/libs/jquery/3.4.1/jquery.min.js"></scri
pt> </body> <style>        body{            background: rgb(2,0,36);
background: linear-gradient(270deg, rgba(2,0,36,1) 0%, rgba(9,9,121,1)
0%, rgba(0,212,255,1) 100%);
        }        button a:link
{    text-decoration:
none;    color: #000000;
} button a:visited { text-decoration: none;
color:#ffffff;}
    button a:hover { text-decoration: none; color:#ffffff;
}
    a:active { text-decoration: none; color:
#ffffff;}
    table, th, td {    border:
1px solid black;
}

    </style>

<script>
setTimeout(function(){
    $('.loader_bg').fadeOut();
    }, 1600);
</script>
</html>

```

Adminlogin.html

```
<!DOCTYPE html>
```

```
<html lang="en" >
```

```

<head>
  <meta charset="UTF-8">
  <title>Admin Login</title>
  <link href="https://fonts.googleapis.com/css?family=Open+Sans"
rel="stylesheet">

  <link href="https://maxcdn.bootstrapcdn.com/font-
awesome/4.7.0/css/fontawesome.min.css" rel="stylesheet"
integrity="sha384wvfXpqpZZVQGK6TAh5PVlGOfQNHSoD2xbE+QkPxCaf1NEevoEH3Sl0sibVcO
QVnN" crossorigin="anonymous">
  <link rel="stylesheet" type="text/css" href="../static/adminlogin.css">

</head>
<div class="loader_bg">
  <div class="loader"></div>
</div>
<!-- partial:index.partial.html -->
<div class="box-form">
  <div class="left">
    <div class="overlay">
      <h1>Wc Admin!</h1>
      <p>Good governance depends on ability to take responsibility
by both administration as well as people...</p>
      <span>
        <h3>&nbsp;&nbsp;&nbsp;<u>login with social media</u></h3>
        <a href="https://www.facebook.com/login/"><i class="fa fafacebook"
aria-hidden="true"></i></a>
        <a
href="https://accounts.google.com/ServiceLogin?rart=AngoxccWMJUYHQa3XU_QXDV2z
FIXhG7Wy7iJAIPJ8JsqryC6xHQj-SeDlStFbGjgZ0BZWYpE5U3qrh9MUAqzry3Wytg4n8Ig"><i
class="fa fa-google" ariahidden="true"></i>&nbsp;&nbsp;&nbsp;Login with Gmail</a>
        <!-- <a href="#"><i class="bi bi-google"
ariahidden="true"></i></a> -->
      </span>
    </div>
  </div>

  <div class="right">
    <h5>Admin!</h5>    <!-- <p>Don't have an account? <a href="#">Creat
Your Account</a> it takes less than a minute</p> -->
    <div class="inputs">
      <input type="text" placeholder="user id">
      <br>
      <input type="password" placeholder="password">
    </div>
  </div>

```



```

        <br><br>

        <div class="remember-me--forget-password">
            <!-- Angular -->
            <!-- <label>
                <input type="checkbox" name="item" />
                <span class="text-checkbox">Remember me</span>
            </label> -->
            <br>
            <button><a href="/admin">Login</a></button>
            <!-- <p>forget password?</p> -->
        </div>

        <br>
        <p>Don't have an account? <a href="/adminreg">Create Your
Account</a> it takes less than a minute</p>
    </div>

</div>
<!-- partial --> <script
src="https://cdnjs.cloudflare.com/ajax/libs/jquery/3.4.1/jquery.min.js"></scri
pt> <script>    setTimeout(function(){
        $('.loader_bg').fadeToggle();
    }, 1600);
</script>

</body>
</html>

```

Adminreg.html

```

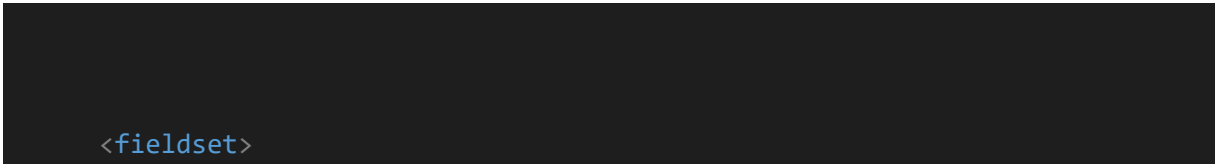
<!DOCTYPE html>
<html>
    <head>
        <title>Admin sign-up</title>
        <link rel="stylesheet" href="../static/adminreg.css" />
    </head>
    <body>

```

```
<h1>Admin sign-up</h1>  
<form name="admin" action="adminlogin.html" onsubmit="return
```




```
validateForm()" method='post'>
```



`<fieldset>`



```
<label>Enter Your Hospital/ Institution Name: <input type="text"
```



```
name="hname" id="hname" required /></label>
```



```
<label>Enter Register-Id: <input type="text" name="regid" id="reg"
```





```
<label>Enter Your Email: <input type="email" name="email" id="mail"
```



```
required /></label>
```




```
<label>Enter User-id: <input type="text" name="Userid" id="user"
```



required /></label>



```
<label>Create a New Password: <input type="password" name="password"
```



```
id="ipass"  required pattern="[a-zA-Z0-9]+" /></label>
```





`<fieldset>`

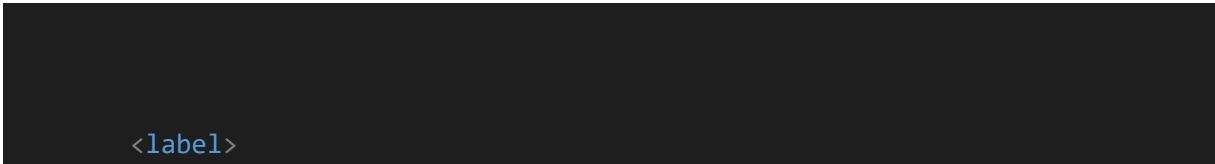


```
<input type="radio" name="account-type" class="inline" /> Hospital
```



```
    <input type="radio" name="account-type" class="inline" /> Medical
```



<label>



```
<input type="checkbox" name="terms" class="inline" required /> I
```



accept the [terms and conditions](#)



</label>







```
<button class="btn btn-success btn-lg"><a
```




```
href="/adminlogin">Submit</a></button></center>
```





```
</body>    <script>    function
```



```
validateForm(){    var
```



```
hname=document.admin.hname.value;
```



```
if(hname.length==0 || hname==""){
```



```
alert("Hospital name must be filled out");
```



```
return false;
```




```
}    var
```



```
regid=document.admin.regid.value;
```



```
if(reg.length==0 || regid.length < 6){
```



```
alert("Register-Id required!");
```



```
return false;
```



} var

[REDACTED]

[REDACTED]

```
email=document.admin.email.value;
```



```
if(email.length==0){
```




```
alert("Email required!");
```

```
        return false;
    }
    var Userid=document.admin.Userid.value;
    if(userid.length==0){
alert("User-Id required!");
return false;
    }
    var
password=document.admin.password.value;
if(password.length < 8){
alert("condition not satisfied");
return false;
    }

}
</script>

</html>
```


Donar.html

```

<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <link
href="https://fonts.googleapis.com/css?family=Merriweather&display=swap"
rel="stylesheet">
  <link rel="stylesheet" href="assets/css/bootstrap.min.css">
  <link rel="stylesheet" href="assets/css/fontawsom-all.min.css">
  <link rel="stylesheet" type="text/css" href="../static/donar.css">
<link rel="stylesheet" href="assets/plugins/grid-
gallery/css/gridgallery.min.css">
  <link
href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.1/dist/css/bootstrap.min.css"
rel="stylesheet" integrity="sha384-
iYQeCzEYFbKjA/T2uDLTpkwGzCiq6soy8tYaI1GyVh/UjpbCx/TYkiZhlZB6+fzT"
crossorigin="anonymous">

  <title>Donar Req</title>
</head>
<body>
  <header class="p-3 text-bg-dark">

```



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

```
<div class="d-flex flex-wrap align-items-center justify-
```


<tr>

```

        <td>Name</td>
        <td><input type = "text" name="name" required/></td>
    </tr>

    <tr>
        <td>Age</td>
        <td><input type="number" name="age" required/></td>
    </tr>

    <tr>
        <td>Gender</td>
        <td><input type="radio" name="gender" value="Male"/>Male
        &nbsp;<input type="radio" name="gender" value="Female"/>Female</td>
    </tr>

    <tr>
        <td>Mobile No</td>
        <td><input type="number" name="mnumb" maxlength="10"
required/></td>
    </tr>

    <tr>
        <td>Email</td>
        <td><input type="text" name="email" maxlength="50"
required/></td>
    </tr>

    <tr>
        <td>City</td>
        <td><input type = "text" name="city" required/></td>
    </tr>

    <tr>
        <td>Address</td>
        <td><textarea name="address" required></textarea></td>
    </tr>

    <tr>
        <td>Blood Group</td>
        <td><select name="bloodgroup" id="blood" required>
            <option>A+ve</option>
            <option>A-ve</option>
            <option>B+ve</option>
            <option>B-ve</option>
            <option>AB+ve</option>
            <option>AB-ve</option>
        </td>
    </tr>

```


<option>0+ve</option>

```

        <option>0-ve</option>
    </select></td>
</tr>

<tr>
<td>Any Health Issues</td>
<td><input type="text" name="issue" maxlength="3"
required/>&nbsp;(type "Yes" or "No")</td>
</tr>

<tr>
<td>Last blood donated date</td>
<td><input type="date" name="lastbd" required></td>
</tr>

<tr>
<td>Book Slot</td>
<td><input type="date" name="slot" required/></td>
</tr>
</table>
&nbsp;

    <center>
        <input type="submit" value="Submit">
        <!-- <button type="button" class="btn btn-success"><a
href="#">Register</a></button> -->
        <!-- <button type="button" class="w3-button w3-green"
value="Submit"><a href="#">Register</a></button> -->
    </center>
</form>
</center>
</div>
<footer class="bg-dark text-center text-white">
    <!-- Grid container -->
    <div class="container p-4 pb-0">
        <!-- Section: Social media -->
        <section class="mb-4">

            <!-- Facebook -->
            <!-- <a class="btn btn-outline-light btn-floating m-1"
href="#" role="button"
                ><i class="fab fa-facebook-f"></i><b
                >f</b></a> -->
            <!-- Twitter -->
            <a class="btn btn-outline-light btn-floating m-1"
href="#" role="button"

```

```

        ><i class="fab fa-twitter"></i
    ></a>

    <!-- Google -->
    <a class="btn btn-outline-light btn-floating m-1" href="#"
role="button"
        ><i class="fab fa-google"></i
    ></a>

    <!-- Instagram -->
    <a class="btn btn-outline-light btn-floating m-1" href="#"
role="button"
        ><i class="fab fa-instagram"></i
    ></a>

    <!-- Linkedin -->
    <a class="btn btn-outline-light btn-floating m-1" href="#"
role="button"
        ><i class="fab fa-linkedin-in"></i
    ></a>

    <!-- Github -->
    <a class="btn btn-outline-light btn-floating m-1" href="#"
role="button"
        ><i class="fab fa-github"></i
    ></a>
</section>
<!-- Section: Social media -->
</div>
<!-- Grid container -->

<!-- Copyright -->
<div class="text-center p-3" style="background-color: rgba(0,
0, 0, 0.2);">
    © 2020 Copyright:
    <a class="text-white"
href="#">kishorekumar1409@gmail.com</a>
    </div>
    <!-- Copyright -->
</footer>
</body>
</html>

```

Donlogin.html

```
<!DOCTYPE html>
<html lang="en" >
<head>
  <meta charset="UTF-8">
  <title>Donar Login</title>  <link rel="stylesheet"
href="https://cdnjs.cloudflare.com/ajax/libs/normalize/5.0.0/normalize.min.css
">
<link rel="stylesheet" href="../static/logincss.css">

</head>
<center><h4>{{msg}}</h4></center>
<body>
  <div class="loader_bg">
    <div class="loader"></div>
  </div>

<!-- partial:index.partial.html -->
<div id="login-form-wrap">
  <h2>Donar Login</h2>
  <form id="login-form">
    <p>
      <input type="text" id="email" name="email" placeholder="Email" required><i
class="validation"><span></span><span></span></i>
    </p>
    <p>
      <input type="password" id="password" name="password"
placeholder="password" required><i
class="validation"><span></span><span></span></i>
    </p>
    <p>
      <a href="/donar">
        <button type="button" class="btn btn-success">Log in</button>
      </a>
    </p>
  </form>
  <div id="create-account-wrap">
    <p>Are you New ? <a href="/donregistration">Create Account</a><p>
  </div><!--create-account-wrap-->
</div><!--login-form-wrap-->
<!-- partial --> <script
src="https://cdnjs.cloudflare.com/ajax/libs/jquery/3.4.1/jquery.min.js"></scri
pt>
<script>
setTimeout(function(){
$('.loader_bg').fadeToggle();
}, 1600);
```

```

</script>

</body>
</html>

```

Donregistration.html

```

<!DOCTYPE html>
<html lang="en" >
<head>
  <meta charset="UTF-8">
  <title>Donar sign-up</title>
  <link rel="stylesheet" type="text/css" href="../static/reciptreg.css">

</head>
<body>
<!-- partial:index.partial.html -->
<html>
<head>

</head>

<body>

  <div class="loader_bg">
    <div class="loader"></div>
  </div>
  <center>

    <h3>DONAR SIGN-UP</h3>
    <form action="{ { url_for('donrec') } }" method="POST">

    <table align="center" cellpadding = "10">
    <!-- First Name ----->
    <tr>
    <td>FIRST NAME</td>
    <td><input type="text" name="fname" id="fname" maxlength="30" required/>
    (max 30 characters a-z and A-Z)
    </td>
    </tr>

```

```

<!-- Last Name ----->
<tr>
<td>LAST NAME</td>
<td><input type="text" name="lname" id="lname" maxlength="30" required/>
(max 30 characters a-z and A-Z)
</td>
</tr>

```

```

<!-- Date Of Birth ----->
<tr>
<td>DATE OF BIRTH</td>
<td>
<input type="date" name="dob" id="day" required/>
</td>
</tr>

```

```

<!-- Email Id ----->
<tr>
<td>EMAIL ID</td>
<td><input type="text" name="email" id="mail" maxlength="100" required/></td>
</tr>

```

```

<!-- Mobile Number ----->
<tr>
<td>MOBILE NUMBER</td>
<td>
<input type="text" name="mnumb" id="numb" maxlength="10" required/>
(10 digit number)
</td>
</tr>

```

```

<!-- Gender ----->
<tr>
<td>GENDER</td>
<td>
<input type="radio" name="gender" value="Male" />Male
<input type="radio" name="gender" value="Female" />Female
</td>
</tr>

```

```

<!-- Address ----->
<tr>
<td>ADDRESS <br /><br /><br /></td>
<td><textarea name="address" rows="4" cols="30"></textarea></td>
</tr>

<!-- City ----->
<!-- <tr>
<td>CITY</td>
<td><input type="text" name="City" maxlength="30" />
(max 30 characters a-z and A-Z)
</td>
</tr> -->

<!-- Pin Code ----->
<tr>
<td>PIN CODE</td>
<td><input type="text" name="pin" id="ipin" maxlength="6" />
(6 digit number)
</td>
</tr>

<!-- State ----->
<tr>
<td>PASSWORD</td>
<td><input type="password" name="password" id="pass" maxlength="20" required/>
<!-- (max 30 characters a-z and A-Z) -->
</td>
</tr>

<!-- Country ----->
<tr>
<td>CONFIRM PASSWORD</td>
<td><input type="password" name="cpassword" id="cpass" required></td>
</tr>

<!-- Submit and Reset ----->
<tr>
<td colspan="2" align="center">
<!-- <button type="button" -->

```

```
<!-- <button type="button" class="w3-button w3-green" value="button"><a
href="/donarlogin">Submit</a></button> -->
<input type="submit" value="Submit">

</td>
</tr>
</table>

<!-- <button type="button" class="w3-button w3-green"
value="Submit">Submit</button>
<button type="button" class="w3-button w3-light-green"
```




```
value="Reset">Reset</button> -->
```

```

</form>
</center>
</body> <script>    function validateForm(){        var
returnval=true;        clearErrors();        var
fname=document.forms['donar']['fname'].value;
if(fname.length==0){            alert("first name must
be filled out");            return false;
        }        var
lname=document.forms['donar']['lname'].value;
if(lname.length==0){            alert("last name must
be filled out");            return false;
        }        var
mail=document.forms['donar']['email'].value;
if(mail.length==0){            alert("Email
required!");            return false;
        }        var
numb=document.forms['donar']['mnumb'].value;
if(numb.length<10){            alert("Mobile number
Invalid!");            return false;
        }

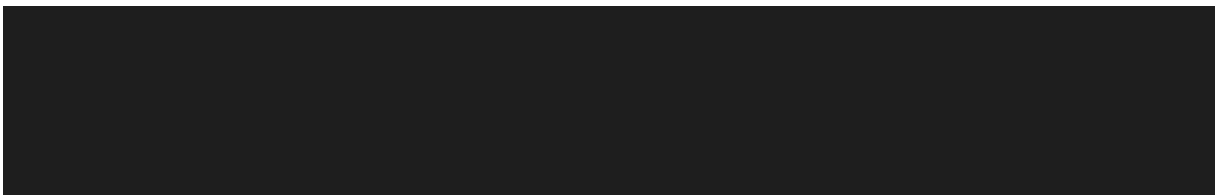
        // var pass = document.getElementById("password");
        // var cpass = document.getElementById("cpassword");
var pass = document.forms['donar']['password'].value;
var cpass = document.forms['donar']['cpassword'].value;
if(pass != cpass)
    {
        alert("Passwords did not match");
    } else {            alert("Password created
successfully");
    }
}

```



}

</script>



```
</html>
<!-- partial -->

<br>
<center><p>{{msg}}</p></center>

<script
src="https://cdnjs.cloudflare.com/ajax/libs/jquery/3.4.1/jquery.min.js"></scri
pt> <script>
setTimeout(function(){
    $('.loader_bg').fadeToggle();
}, 1600);
</script>
</body>
</html>
```

Mail.html

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Mail Port</title>
</head>
<body>
    <center>
        <div class="email" >
            <form name="mail">
                From : <input type="text" value="510919205019@smartinternz.com">
                <br>
                To : <input type="text" value="">
                <br>
                Message : <br>
                <textarea name="msg" rows="6" cols="20" ></textarea><br>
            <center>
```

```
&nbsp;Send"> -->
    <button type="button" class="btn
btnprimary">Send</button></center>
</form>
</div>
</center>
<a href="/admin">
    <button style="margin-left: 20px;" type="button" class="btn btn-
```

```

success">Go Back</button></a>

</body> <style>      body{          background-image:
url('https://model001.s3.jp-tok.cloud-
objectstorage.appdomain.cloud/101304060-72ff5b00-380d-11eb-8c58-
a3172d791c9c.jpeg');          background-repeat: no-repeat;
background-size: cover;
      }      input[type=button], input[type=send],
input[type=reset] {          background-color: #04AA6D;
border: none;          color: white;          padding: 12px 20px;
text-decoration: none;          margin: 4px 2px;          cursor:
pointer;
}      form{          margin-top: 150px;
width: 35rem;          height: 22rem;
display: flex;          flex-direction: column;
background: rgba(255,255,255,0.06);          box-
shadow: 0 8px 32px 0 rgba(31,38,135,.40);
border-radius: 35px;          border: 1px solid
rgba(255,255,255,0.3);          font-family: Calibri;
/* color:white; */          font-
size: 11pt;          font-style:
normal;          font-weight: bold;
/*      text-align;;          */
background-color:          none;
border-collapse:          collapse;
border: none;          border-radius:
15px;
      }      form
.input{

```

```

        margin-left: 10px;
    }
    input[type=text] {
width: 100%;
padding: 12px 20px;
margin: 8px 0;
box-sizing: border-
box;
    }

```

```

        input[type=text]:focus
    {
        border: 3px solid
#555;
    }
</style> </html>

```

Plasmadon.html

```

<body>
    <br>
<center><h4>PLASMA DONATION REQUESTS</h4></center>
<br>
<center><p color="white">{{msg}}</p></center>
<br>
<center>
    <table border = 1 cellpadding = "5">
    <thead>
        <td>Name</td>
        <td>Age</td>
        <td>Gender</td>
        <td>Mobile No</td>
        <td>Email</td>
        <td>City</td>
        <td>Address</td>
        <td>Bloodgroup</td>
        <td>Any Issue</td>
        <td>Last Blood Donated Date</td>
        <td>Book Slot</td>
        <td>Delete</td>
    </thead>

```

```
{% for row in donar %}
```

```
<tr>
```

```
<td>{{row["NAME"]}}</td>
```

```
<td>{{row["AGE"]}}</td>
```

```
<td>{{row["GENDER"]}}</td>
```

```
<td>{{row['MNUMB']}}</td>
```

```
<td>{{row['EMAIL']}}</td>
```

```
<td>{{row['CITY']}}</td>
```

```
<td>{{row['ADDRESS']}}</td>
```

```
<td>{{row['BLOODGROUP']}}</td>
```



```

        <td>{{row['ISSUE']}}</td>
        <td>{{row['LASTBD']}}</td>
        <td>{{row['SLOT']}}</td>
        <td><a href="/delete/{{row['NAME']}}">Delete</a></td>
    </tr>
    {% endfor %}
</table>
</center>
<a href="/admin" class="previous">&laquo; Go Back</a>
</body> <style>    body{        background-image:
url('https://model001.s3.jp-tok.cloud-
objectstorage.appdomain.cloud/Love%20and%20Liberty%20(1).jpg');
    }    table{
color:rgb(255, 255, 255);
border-color: goldenrod;
border-radius: 12px;
border-width: 2px;
    }    h4{
color:goldenrod;
font-size: larger;
    -webkit-text-stroke: 0.5px;
    -webkit-text-stroke-color: rgb(255, 255, 255);
    font-family: system-ui, -apple-system, BlinkMacSystemFont, 'Segoe UI',
Roboto, Oxygen, Ubuntu, Cantarell, 'Open Sans', 'Helvetica Neue', sans-serif;
    }    a {        margin-
left: 15px;        text-
decoration: none;
display:inline-block;
padding: 8px 16px;
    }    a:hover {    background-
color: rgb(87, 255, 2);
color:black;
    }

    .previous {    background-color:
rgb(255, 255, 255);    color: black;
    }

</style>

```

Plasmareq.html



```
<body>  
  <br>  
  <center><h4>PLASMA RECIPIENT REQUESTS</h4></center>
```

```

<br>
<center><p>{{msg}}</p></center>
<br>
<center>
  <table border = 1 cellpadding = "5">
    <thead>
      <td>Name</td>
      <td>Age</td>
      <td>Gender</td>
      <td>Mobile No</td>
      <td>ID Proof</td>
      <td>Address</td>
      <td>Plasma Volume</td>
      <td>Delete</td>
    </thead>
    {% for row in recipient %}
      <tr>
        <td>{{row["NAME"]}}</td>
        <td>{{row["AGE"]}}</td>
        <td>{{row["GENDER"]}}</td>
        <td>{{row['MNUMB']}}</td>
        <td>{{row['PROOF']}}</td>
        <td>{{row['ADDRESS']}}</td>
        <td>{{row['PLASMA']}}</td>
        <td><a href="/delete/{{row['NAME']}}">Delete</a></td>
      </tr>
    {% endfor %}
  </table>
</center>
<a href="/admin" class="previous">&laquo; Go Back</a>
</body>
<style>
body{
  background-image: url('https://model001.s3.jp-tok.cloud-
objectstorage.appdomain.cloud/Auepal.jpg');
  }  table{
color:rgb(0, 0, 0);
border-color: aquamarine;
border-radius: 12px;
border-width: 2px;

  font-weight: bold;
} h4{
color:brown;

```

```

    font-size: large;
    -webkit-text-stroke: 1px;
    -webkit-text-stroke-color: black;
    font-family: system-ui, -apple-system, BlinkMacSystemFont, 'Segoe UI',
Roboto, Oxygen, Ubuntu, Cantarell, 'Open Sans', 'Helvetica Neue', sans-serif;
} a { margin-
left: 15px; text-
decoration: none;
display:inline-block;
padding: 8px 16px;
} a:hover { background-
color: rgb(17, 173, 212);
color:black;
}

.previous { background-color:
rgb(255, 255, 255); color: black;
}

</style>

```

Recipient.html

```

<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-
scale=1.0">

```

```
<link
href="https://fonts.googleapis.com/css?family=Merriweather&display=swap"
rel="stylesheet">
<link rel="stylesheet" href="assets/css/bootstrap.min.css">
<link rel="stylesheet" href="assets/css/fontawsom-all.min.css">
```



```
<link rel="stylesheet" type="text/css" href="../static/recipient.css">
```

```

    <link rel="stylesheet" href="assets/plugins/grid-
gallery/css/gridgallery.min.css">
    <link
href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.1/dist/css/bootstrap.min.css"
rel="stylesheet"
integrity="sha384-iYQeCzEYFbKjA/T2uDLTpkwGzCiq6soy8tYaI1GyVh/UjpbCx/TYkiZhlZB6+
fzT" crossorigin="anonymous">

    <title>Recipient Req</title>
</head>
<body>
    <header class="p-3 text-bg-dark">
        <div class="container">
            <div class="d-flex flex-wrap align-items-center justify-
contentcenter justify-content-lg-start">
                <a href="/" class="d-flex align-items-center mb-2 mb-lg-0
text-white text-decoration-none">
                    <svg class="bi me-2" width="40" height="32" role="img"
aria-label="Bootstrap"><use xlink:href="#bootstrap"/></svg>
                </a>

                <ul class="nav col-12 col-lg-auto me-lg-auto mb-2
justifycontent-center mb-md-0">
                    <li><a href="/" class="nav-link px-2
textwhite"><b>Home</b></a></li> &nbsp;&nbsp;&nbsp;
                    <li><a href="#" class="nav-link px-2
textwhite"><b>About</b></a></li> &nbsp;&nbsp;&nbsp;
                    <li><a href="#" class="nav-link px-2
textwhite"><b>Blogs</b></a></li> &nbsp;&nbsp;&nbsp;
                    <li><a href="#" class="nav-link px-2
textwhite"><b>Camps</b></a></li>
                </ul>
                <div class="text-end">
                    <button type="button" class="btn btn-outline-secondary"><a
href="/adminlogin">Admin Login</a></button>
                    <button type="button" class="btn btn-outline-info"><a
href="/recipientlogin">Looking for plasma?</a></button>
                    <button type="button" class="btn btn-outline-warning"><a
href="/donarlogin">Donate Now!</a></button>
                </div>
            </div>
        </div>
    </div>

```

```
</header>
<div class="marquee">
  <marquee width="80%" direction="left" height="20px" scrolldelay="100">
Welcome ! Your contribution 💧 can save the lot of lifes ❤️ Thanks for
choosing our site 🙏
```




```
</marquee>
```

```
</div>
```

```
<!--donar table-->
```

```

<div class="foot">
    <center><h3>RECIPIENT DETAILS</h3></center>
    <a href="/">
        <button style="margin-left: 20px;" type="button" class="btn
btnsuccess">Log out</button></a>

    <center><p>{{msg}}</p></center>
    <center>
    <form action="{{ url_for('takeplasma') }}" method="POST">
        <table align="center" cellpadding = "5">
<tr>
        <td>Name</td>
        <td><input type = "text" name="name" value="" required/></td>
        </tr>

        <tr>
        <td>Age</td>
        <td><input type="number" name="age" required/></td>
        </tr>

        <tr>
        <td>Gender</td>
        <td><input type="radio" name="gender" value="Male"/>Male
        &nbsp;<input type="radio" name="gender" value="Female"/>Female</td>
        </tr>

        <tr>
        <td>Mobile No</td>
        <td><input
type="number" name="mnumb" value="Mnumb" maxlength="10"
required/></td>
        </tr>

        <tr>
        <td>Email</td>
        <td><input type="email" name="email" required/></td>
        </tr>

        <tr>
        <td>Id proof</td>
        <td><input type="text" name="proof" placeholder="Adhaar
no,voter id no" maxlength="12" required/></td>
        </tr>

```

[REDACTED]

[REDACTED]



```
<tr>  
  <td>Permanent Address</td>  
  <td><textarea name="address" required></textarea></td>
```

```

        </tr>

        <tr>
        <td>Volume</td>
        <td><select name="plasma" id="iplasma" required>
            <option>1 Unit (200 - 250 mL)</option>
            <option>2 Unit (400 - 500 mL)</option>
            <option>3 Unit (600 - 750 mL)</option>
            <option>4 Unit (800 - 1000 mL)</option>
        </select></td>
        </tr>

        <tr>
        <td></td>
        <td><input type="checkbox" checked/> &nbsp; I Accept all the
Terms and conditions*</td>
        </tr>

    </table>
    &nbsp;
    <center>
        <input type="submit" value="Submit">
        <!-- <button type="button" class="w3-button w3-green"
value="Submit"><a href="#">Register</a></button> -->
    </center>
</form>
</center>

<br>
<footer class="bg-dark text-center text-white">
    <!-- Grid container -->
    <div class="container p-4 pb-0">
        <!-- Section: Social media -->
        <section class="mb-4">

            <!-- Facebook -->
            <!-- <a class="btn btn-outline-light btn-floating m-1"
href="#" role="button"
                ><i class="fab fa-facebook-f"></i><b
                >f</b></a> -->
            <!-- Twitter -->

```

```
role="button"      <a class="btn btn-outline-light btn-floating m-1" href="#"  
                    ><i class="fab fa-twitter"></i
```

```

></a>

<!-- Google -->
<a class="btn btn-outline-light btn-floating m-1"
href="#" role="button"
    ><i class="fab fa-google"></i>
></a>

<!-- Instagram -->
<a class="btn btn-outline-light btn-floating m-1" href="#"
role="button"
    ><i class="fab fa-instagram"></i>
></a>

<!-- Linkedin -->
<a class="btn btn-outline-light btn-floating m-1" href="#"
role="button"
    ><i class="fab fa-linkedin-in"></i>
></a>

<!-- Github -->
<a class="btn btn-outline-light btn-floating m-1" href="#"
role="button"
    ><i class="fab fa-github"></i>
></a>
</section>
<!-- Section: Social media -->
</div>
<!-- Grid container -->

<!-- Copyright -->
<div class="text-center p-3" style="background-color: rgba(0,
0, 0, 0.2);">
    © 2020 Copyright:
<a class="text-white"
href="#">kishorekumar1409@gmail.com</a>
</div>
<!-- Copyright -->
</footer>
</body>
</html>

```



Recipregistration.html

```
<!DOCTYPE html>

<head>
  <meta charset="UTF-8">
  <title>Recipient sign-up</title>
  <link rel="stylesheet" type="text/css" href="../static/reciptreg.css">
</head>
<body>
<!-- partial:index.partial.html -->
<html>
<head>

</head>

<body>
  <div class="loader_bg">
    <div class="loader"></div>
  </div>
  <center>

    <h3>RECIPIENT SIGN-UP</h3>
    <center><p>{{msg}}</p></center>
    <form action="{{ url_for('recipientrec') }}" method="POST">
      <!-- -->

<table align="center" cellpadding = "10">
<!-- First Name ----->
<tr>
<td>FIRST NAME</td>
<td><input type="text" name="fname" id="fname" maxlength="30" required/>
(max 30 characters a-z and A-Z)
</td>

</tr>

<html lang="en" >
```

```

<!-- Last Name ----->
<tr>
<td>LAST NAME</td>
<td><input type="text" name="lname" id="lname" maxlength="30" required/>
(max 30 characters a-z and A-Z)
</td>
</tr>

```

```

<!-- Date Of Birth ----->
<tr>
<td>DATE OF BIRTH</td>
<td>
<input type="date" name="dob" id="day" required/>
</select>
</td>
</tr>

```

```

<!-- Email Id ----->
<tr>
<td>EMAIL ID</td>
<td><input type="text" name="email" id="mail" maxlength="100" required/></td>
</tr>

```

```

<!-- Mobile Number ----->
<tr>
<td>MOBILE NUMBER</td>
<td>
<input type="text" name="mnumb" id="numb" maxlength="10" required/>
(10 digit number)
</td>
</tr>

```

```

<!-- Gender ----->
<tr>
<td>GENDER</td>
<td>
<input type="radio" name="gender" value="Male" />Male
<input type="radio" name="gender" value="Female" />Female

```

```

</td>
</tr>

<!-- Address ----->
<tr>
<td>ADDRESS <br /><br /><br /></td>
<td><textarea name="address" rows="4" cols="30"></textarea></td>
</tr>

<!-- City ----->
<!-- <tr>
<td>CITY</td>
<td><input type="text" name="City" maxlength="30" />
(max 30 characters a-z and A-Z)
</td>
</tr> -->

<!-- Pin Code ----->

```

[REDACTED]

<tr>

```

<td>PIN CODE</td>
<td><input type="text" name="pin" id="ipin" maxlength="6" />
(6 digit number)
</td>
</tr>

<!-- State ----->
<tr>
<td>PASSWORD</td>
<td><input type="password" name="password" id="pass" maxlength="12" required/>
<!-- (max 30 characters a-z and A-Z) -->
</td>
</tr>

<!-- Country ----->
<tr>
<td>CONFIRM PASSWORD</td>
<td><input type="password" name="cpassword" id="cpass" required></td>
</tr>

<!-- Submit and Reset ----->
<tr>
<td colspan="2" align="center">
<!-- <button type="button" class="btn btn-outline-success"><a
href="/recipientlogin">Submit</a></button> -->
<input type="submit" value="Submit">
</td>
</tr>
</table>

<!-- <button type="button" class="w3-button w3-green"
value="Submit">Submit</button>
<button type="button" class="w3-button w3-light-green"
value="Reset">Reset</button> -->

</form>
</center>
</body> <script>
function validateForm(){
var returnval=true;

clearErrors();

```

```
var fname=document.forms['receipt']['fname'].value;
```



```
if(finame.length==0){      alert("first
```



```
name must be filled out");           return
```


[REDACTED]

false;

```
}    var
```

```
lname=document.forms['receipt']['lname'].value;
```



```
if(liname.length==0){          alert("last name must be
```



```
filled out");           return false;
```

```
}    var
```



```
mail=document.forms['receipt']['email'].value;
```



```
if(mail.length==0){      alert("Email
```




```
required!");    return false;
```

```
}    var
```

```
numb=document.forms['receipt']['mnumb'].value;
```



```
if(numb.length<10){          alert("Mobile number
```



```
Invalid!");    return false;
```

[REDACTED]

} [REDACTED]





```
// var pass = document.getElementById("password");
```




```
// var cpass = document.getElementById("cpassword");
```



```
var pass = document.forms['receipt']['password'].value;
```



```
var cpass = document.forms['receipt']['cpassword'].value;
```



```
if(pass != cpass)
```

[REDACTED]

```
{      alert("Passwords did not
```



```
match");
```

```
} else {
```



```
alert("Password created successfully");
```


[REDACTED]

} [REDACTED]



[REDACTED]

} [REDACTED]



[REDACTED]

</script>



<script



```
src="https://cdnjs.cloudflare.com/ajax/libs/jquery/3.4.1/jquery.min.js"></scri
```



```
pt> <script>    setTimeout(function(){
```




```
$('.loader_bg').fadeToggle();
```



```
}, 1600);
```

[REDACTED]

</script>



</html>



```
<!-- partial -->
```

```
</body>
```

```
</html>
```

Reclogin.html

```
<!DOCTYPE html>
<html lang="en" >
<head>
  <meta charset="UTF-8">
  <title>Recipient Login</title>  <link rel="stylesheet"
href="https://cdnjs.cloudflare.com/ajax/libs/normalize/5.0.0/normalize.min.cs
s ">
<link rel="stylesheet" href="../static/logincss.css">
</head>
<center><h4>{{msg}}</h4></center>
<body>
  <div class="loader_bg">
    <div class="loader"></div>
  </div>
<!-- partial:index.partial.html -->
<div id="login-form-wrap">
  <h2>Recipient Login</h2>
  <form id="login-form">
    <p>
      <input type="text" id="email" name="email" placeholder="email"
required><i class="validation"><span></span><span></span></i>
    </p>
    <p>
      <input type="password" id="password" name="password"
placeholder="password" required><i
class="validation"><span></span><span></span></i>
    </p>
    <p>
      <!-- <button type="submit" id="login" class="btn btn-primary"
value="Login">LOGIN</button> -->
      <a href="/recipient">
        <button type="button" class="btn btn-success">Log in</button>
      </a>
    </p>
```

```
</form>
<div id="create-account-wrap">
  <p>Are you New ? <a href="/reciperegistration">Create Account</a><p>
</div><!--create-account-wrap-->
</div><!--login-form-wrap-->
<!-- partial --> <script
src="https://cdnjs.cloudflare.com/ajax/libs/jquery/3.4.1/jquery.min.js"></scri
pt> <script>
setTimeout(function(){
  $('.loader_bg').fadeToggle();
}, 1600);
</script>
</body>
</html>
```

Mail.py

```
from flask import Flask import
sendgrid import os from sendgrid
import SendGridAPIClient from
sendgrid.helpers.mail import Mail
from flask_mail import Mail, Message
    app = Flask(__name__) mail = Mail(app) #
instantiate the mail class

# configuration of mail
app.config['MAIL_SERVER']='smtp.gmail.com'
app.config['MAIL_PORT'] = 465 app.config['MAIL_USERNAME'] =
'510919205023@smartinternz.com' app.config['MAIL_PASSWORD']
= '*****' app.config['MAIL_USE_TLS'] = False
app.config['MAIL_USE_SSL'] = True mail = Mail(app)

# message object mapped to a particular URL '/'
@app.route("/Email") def index():    send = msg    msg
= Message(
    'Hello',
sender='510919205023@smartinternz.com',
recipients = [''])
    msg.body = 'Integrating done with Sendgrid
and python code!'    mail.send(msg)

    send = (msg)
    return 'send'

if __name__ == '__main__':
app.run(debug = True)
```

STATIC >

Adminlogin.css

```
.loader_bg{ position: fixed;
z-index: 999999; background:
rgb(183, 182, 182); width:
100%; height: 100%;
} .loader{ border: 0 solid
transparent; border-radius:
50%; width: 150px;
height: 150px; position:
absolute; top: calc(50vh -
75px); left: calc(50vw -
75px);
}
.loader:before, .loader:after{
content: '';
/* border: 1em solid #ff5733;
*/ border: 1em solid #e03c33;
border-radius: 50%; width:
inherit; height: inherit;
position: absolute; top: 0;
left: 0;
animation: loader 2s linear infinite;
opacity: 0;
}
```

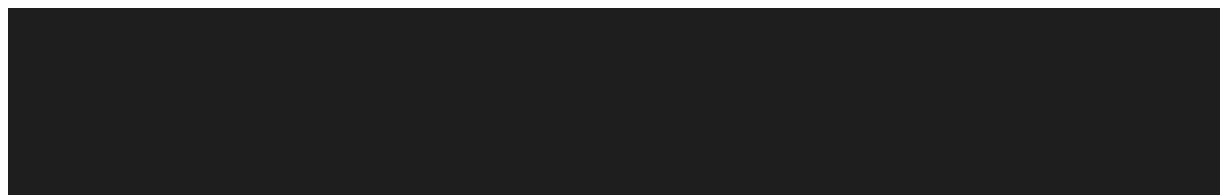
```
.loader:before{
animation-delay: .5s; }
```




```
@keyframes loader{  
  0%{
```



```
        transform: scale(0);  
        opacity: 0;    }  
50%{          opacity: 1;    }  
100%{        transform:  
scale(1);
```





opacity: 0;

```

}
} body { background-image: linear-gradient(135deg, #FAB2FF 10%,
#1904E5 100%); background-size: cover; background-repeat: no-
repeat; background-attachment: fixed; font-family: "Open Sans",
sans-serif; color: #333333;
}

.box-form { margin: 0 auto;
width: 80%; background: #FFFFFF;
border-radius: 10px; overflow:
hidden; display: flex; flex: 1 1
100%; align-items: stretch;
justify-content: space-between;
box-shadow: 0 0 20px 6px #090b6f85;
}
@media (max-width: 980px) {
  .box-form { flex-
flow: wrap; text-
align: center; align-
content: center;
align-items: center;
  }
}
.box-form div {
height: auto;

} .box-form .left { color:
#FFFFFF; background-size:
cover; background-repeat: no-
repeat; background-image:

```

[REDACTED]

[REDACTED]

```
url('https://model001.s3.jp-  
tok.cloud-object-
```

[REDACTED]



```
storage.appdomain.cloud/adming.jpg');
```





`url("https://i.pinimg.com/736x/5d/73/ea/5d73eaabb25e3805de1f8cdea7df4a42-`

[REDACTED]

[REDACTED]

[REDACTED]

```
tumblr-backgrounds-iphone-phone-wallpapers-iphone-wallaper-tumblr.jpg"); */
```



[REDACTED]

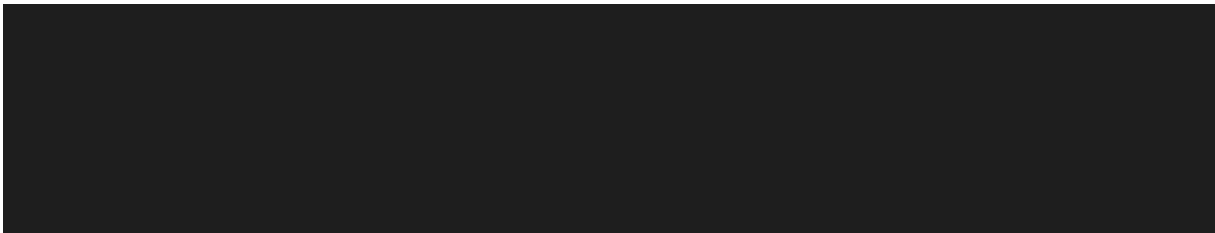
[REDACTED]

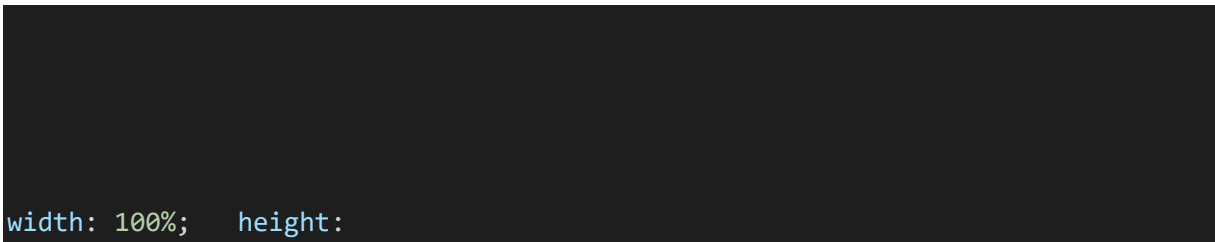
[REDACTED]

}



`.box-form .left .overlay`





[Redacted]

[Redacted]

[Redacted]

100%; background:

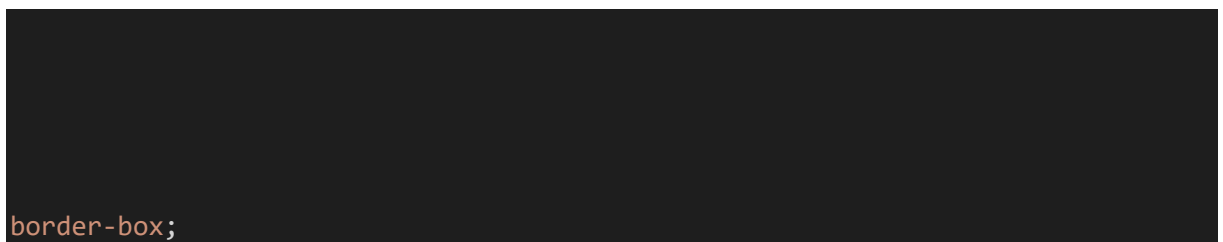


[Redacted]

[Redacted]

[Redacted]

hidden; box-sizing:

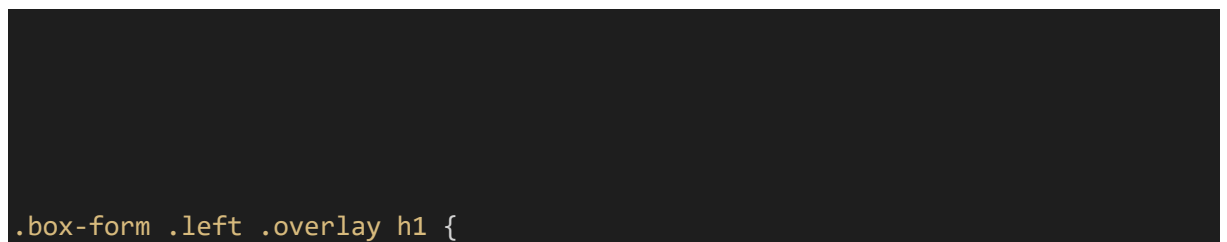


[REDACTED]

[REDACTED]

[REDACTED]

}

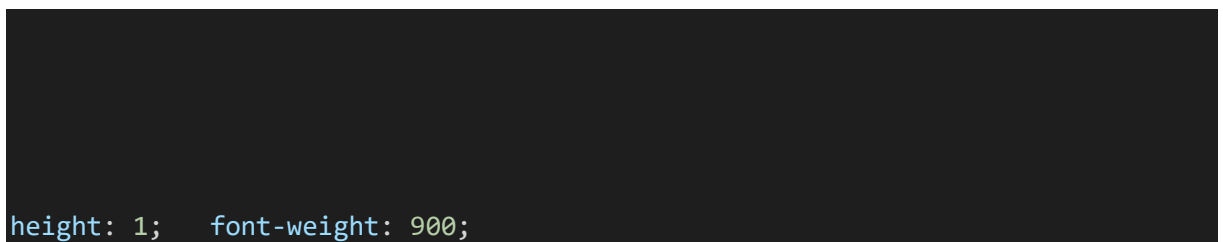


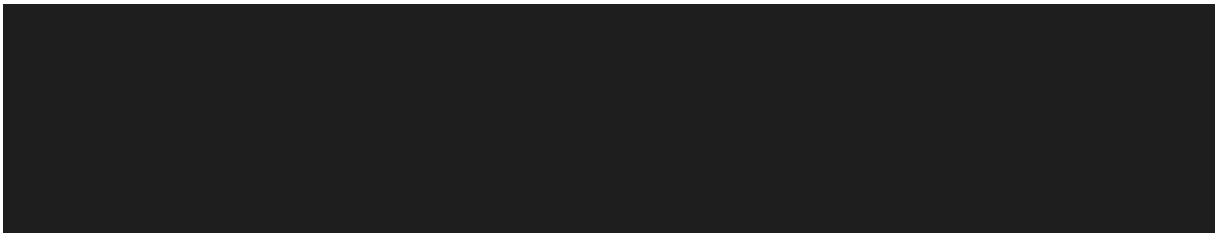
[Redacted]

[Redacted]

[Redacted]

font-size: 10vmax; line-







[REDACTED]

[REDACTED]

[REDACTED]

}



[Redacted]

[Redacted]

```
{  margin-top: 30px;  font-
```

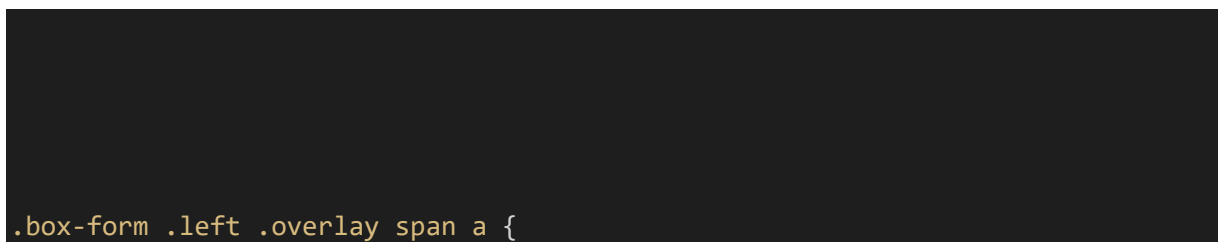


[REDACTED]

[REDACTED]

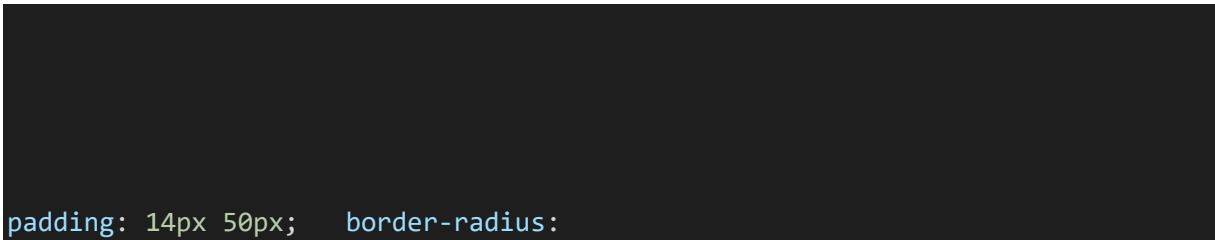
[REDACTED]

}



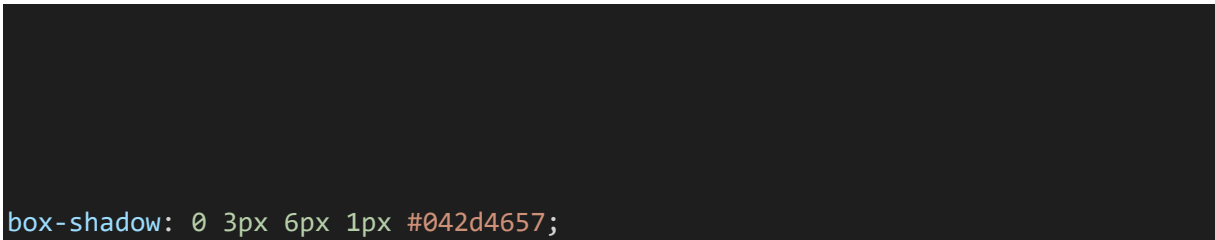








```
100px; display: inline-block;
```



box-shadow: 0 3px 6px 1px #042d4657;

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

```
.box-form .left .overlay span a:last-child
```



```
{ background: #1dcaff; margin-left:
```



30px;

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

```
.box-form .right {
```



[Redacted]

[Redacted]

[Redacted]

overflow: hidden;

[REDACTED]

[REDACTED]

```
@media (max-width: 980px) {  
  .box-form .right {  
    width: 100%;  
  }  
}  
.box-form .right h5 { font-size: 6vmax;
```

```

.box-form .right .inputs {
overflow: hidden;
}
.box-form .right input { width:
100%; padding: 10px; margin-
top: 25px; font-size: 16px;
border: none; outline: none;
border-bottom: 2px solid #B0B3B9;
}
.box-form .right .remember-me--forget-password
{ display: flex; justify-content: space-
between; align-items: center;
}
.box-form .right .remember-me--forget-password input
{ margin: 0; margin-right: 7px; width: auto;
}
.box-form .right button { float:
right; color: #fff; font-size: 16px;
padding: 12px 35px; border-radius:
50px; display: inline-block; border:
0; outline: 0; box-shadow: 0px 4px
20px 0px #49c628a6;
background-image: linear-gradient(135deg, #70F570 10%, #49C628 100%);
}

```



```
line-height: 0; }
```

```
.box-form .right p {
```

```
font-size: 14px;
```

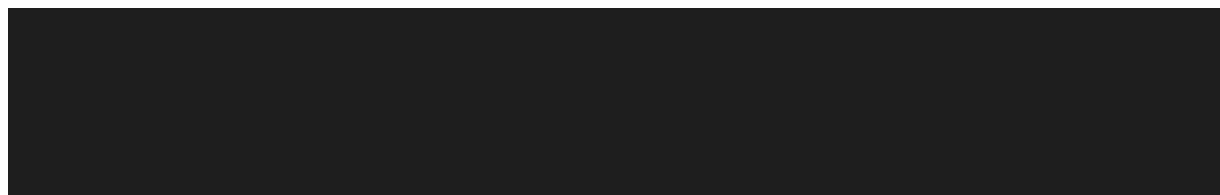
```
color: #B0B3B9; }
```

```
label { display:
```

```
block; position:
```

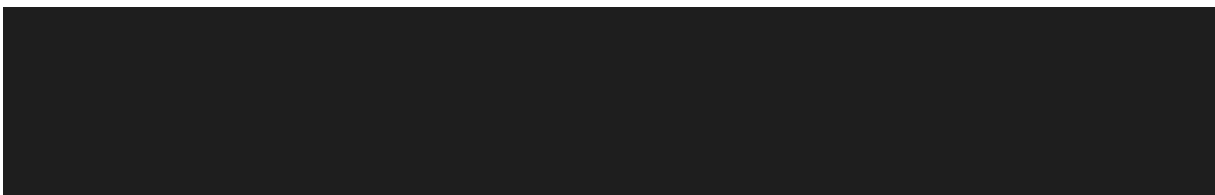
```
relative; margin-
```


```
left: 30px;
```





}





label::before

```
{  
  content: '\f00c';  
  position: absolute; font-  
  family: FontAwesome;  
  background: transparent;  
  border: 3px solid #70F570;  
  border-radius: 4px;
```

```

    color: transparent; left:
-30px; transition: all 0.2s
linear;
} label:hover::before {
font-family: FontAwesome;
content: ' \f00c';
color: #fff; cursor:
pointer; background:
#70F570;
} label:hover::before .text-
checkbox { background: #70F570;
} label span.text-
checkbox { display:
inline-block; height:
auto; position:
relative; cursor:
pointer; transition:
all linear;
} label
input[type="checkbox"] {
display:contents;
} button
a:link {
text-decoration: none;
}
button a:visited { text-decoration: none; color:#ffffff;}
button a:hover { text-decoration: none; color:#ffffff;
}

```

```

a:active { text-decoration: none; }

```

adminreg.css

```

body { width:
100%; height:
100vh; margin:
0;

```

```

storage.appdomain.cloud/pngtree.jpg');
color: #f3f3f3;    font-family:
Tahoma;           font-size: 16px;
background-size: cover;
    }        h1, p {
margin: 1em auto;
text-align: center;
    }        form {
width: 60vw;           max-
width: 500px;           min-
width: 300px;
margin: 0 auto;
padding-bottom: 2em;
    }        fieldset {
border: none;
padding: 2rem 0;
    }        fieldset:not(:last-of-type)
{        border-bottom: 3px solid
#3b3b4f;
    }        label {
display: block;
margin: 0.5rem 0;
    }
input,

```

```
/* background-color: #1b1b32; */      background-image:
```

```
url('https://model001.s3.jp-tok.cloud-object  textarea,  select {
```

```
margin: 10px 0 0 0;      width: 100%;      min-height: 2em;
```



```
}    input, textarea {
```

```

background-color: none;
border: 1px solid #0a0a23;
border-radius: 5px;
color: #111010;
}

.inline { width:
unset; margin: 0 0.5em
0 0; vertical-align:
middle;
} input[type="submit"] {
display: block; width: 60%;
margin: 1em auto; height:
2em; font-size: 1.1rem;
background-color: #ffffff;
border-color: rgb(11, 11, 11);
min-width: 300px;
}
input[type="file"] {
padding: 1px 2px;
} a {
color: #dfdfe2;
}
button a:link {
text-decoration: none;
} button a:visited { text-decoration: none;
color:#ffffff;}
button a:hover { text-decoration: none; color:#ffffff;
}

a:active { text-decoration: none; }
button{ background-color: rgb(21,
142, 21); border-color: rgb(21,
142, 21); size: 5px;
}

```

[REDACTED]

[REDACTED]

Donar.css




```
.loader_bg{    position: fixed;
```

```
    width: 100%;
height: 100%;
} .loader{    border: 0 solid
transparent;    border-radius:
50%;    width: 150px;
height: 150px;    position:
absolute;    top: calc(50vh -
75px);    left: calc(50vw -
75px);
}
.loader:before, .loader:after{
content: '';
    /* border: 1em solid #ff5733; */
border: 1em solid #1e80f0;    border-
radius: 50%;    width: inherit;
height: inherit;    position: absolute;
top: 0;    left: 0;    animation:
loader 2s linear infinite;    opacity:
0; }
.loader:before{
    animation-delay: .5s;
}
@keyframes loader{
    0%{        transform:
scale(0);        opacity:
0;
    }    50%{
opacity: 1;
    }
    100%{
```

```
z-index: 999999;    background:
```

```
rgb(51, 50, 50);
```

```
transform: scale(1);
```

```
opacity: 0;    }
```

```

}

.marquee{    background-size: 100% 100%;    background-repeat: no-repeat;
background-color: black;    background-color:brown;    font-family:
'Franklin Gothic Medium', 'Arial Narrow', Arial, sans-serif;
color:yellow;
}

.foot{
    /* background-color: tan; */    background-image:
url('https://numarketing.co.uk/wpcontent/uploads/2014/06/Website-
Design-Background.png');    /* background-image: url('
https://www.burchcom.com/wpcontent/uploads/2019/01/images1997-
5c2f99436aa28-1024x683.jpg'); */    background-size: cover;
background-repeat: no-repeat;
    } h3{
color: aliceblue;
}    table{    font-family:
Calibri;    color:rgb(255,
255, 255);    font-size:
11pt;    font-style: normal;
font-weight: bold;    /* text-
align;;    */    background-
color: none;    border-
collapse:    collapse;
border: none;    border-
radius: 15px;
    }
    table.inner{
border: 0px
    }    form{    margin-top :25px;
width: 35rem;    height: 35rem;
display: flex;    flex-direction:
column;    background:
rgba(255,255,255,0.06);

```

```

        box-shadow: 0 8px 32px 0
        rgba(31,38,135,.40);
        border-radius: 35px;        border: 1px
        solid rgba(255,255,255,0.3);

    } button a:link {
text-decoration: none;
color: white;
} button a:visited { text-decoration: none;
color:#ffffff; }
    button a:hover { text-decoration: none; color:#ffffff;
}
    a:active { text-decoration: none;
}
    p{        color:
#ffffff;
}

```

Grid-gallery.css

```

body{
    font-family: -apple-
system,BlinkMacSystemFont,"Segoe
UI",Helvetica,Arial,sans-serif;    background:
#f9f9f9;
} .gg-box{    display: grid;    grid-template-columns:
repeat(auto-fit,minmax(220px,1fr));    grid-auto-rows:
200px;    grid-gap: 8px; }
.gg-element img{
object-fit: cover;
cursor: pointer;
width: 100%;    height:
100%;
    background:
    rgba(255,255,255,0.02);    border-
radius: 10px; }
.gg-element img:hover{
opacity: 0.98;
}
#gg-screen{
position: fixed;

```



```

    width: 100%; height: 100%; z-
index: 1; top:0; left: 0;
display: none; background:
rgba(255,255,255,0.85); z-index:
9999; text-align: center;
}
#gg-screen .gg-image{
height: 100%; display:
inline-flex; justify-
content: center; align-
items: center;
}
#gg-screen .gg-image img{
max-width: 100%; max-
height: 100%; margin: 0
auto;
} .gg-bt{ width: 38px; height:
38px; background:
rgba(255,255,255,0.6); color:
#222; border-radius: 50%; text-
align: center; line-height: 32px;
vertical-align: middle; display:
inline-block; cursor: pointer;
    -moz-transition: all .4s ease;
    -o-transition: all .4s ease; -
webkit-transition: all .4s ease;
transition: all .4s ease; font-
size: 25px; border: 1px solid
rgba(0,0,0,0.05); box-sizing:
border-box; padding-left: 2px;
}
.gg-bt:hover{ background:
rgba(255,255,255,0.8); border:
1px solid rgba(0,0,0,0.5);
}
.gg-close{
position: fixed;
top:0.5em;

```

```

}
.gg-close,.gg-nxt{
right: 0.5em;
} .gg-prev{
left: 0.5em;
}
.gg-prev,.gg-nxt{
    position: fixed;
bottom: 50%;
}
@media (min-width:478px){ .gg-
element:nth-child(3n+0){ grid-row-end:
span 2;
}
}
@media(max-width:768px){
    .gg-box{ grid-template-columns: repeat(auto-
fit,minmax(150px,1fr)); grid-auto-rows: 150px;
grid-gap: 6px;
}
}
@media(max-width: 450px){
    .gg-box{ grid-template-columns: repeat(auto-
fit,minmax(100px,1fr)); grid-auto-rows: 100px;
grid-gap: 4px;
}
}

```

Grid-gallery-min.css

```

body{font-family:-apple-system,BlinkMacSystemFont,"Segoe
UI",Helvetica,Arial,sans-serif;background:#f9f9f9}.gg-box{display:grid;grid-
template-columns:repeat(auto-fit,minmax(220px,1fr));grid-auto-rows:200px;grid-
gap:8px}.gg-element img{object-
fit:cover;cursor:pointer;width:100%;height:100%;background:rgba(255,255,255,0.

```

```

02);border-radius:10px}.gg-element img:hover{opacity:.98}#gg-
screen{position:fixed;width:100%;height:100%;z-
index:1;top:0;left:0;display:none;background:rgba(255,255,255,0.85);z-
index:9999;text-align:center}#gg-screen .gg-image{height:100%;display:inline-
flex;justify-content:center;align-items:center}#gg-screen .gg-image img{max-
width:100%;max-height:100%;margin:0 auto}.gg-
bt{width:38px;height:38px;background:rgba(255,255,255,0.6);color:#222;border-
radius:50%;text-align:center;line-
height:32px;verticalalign:middle;display:inline-block;cursor:pointer;-moz-
transition:all .4s ease;-o-transition:all .4s ease;-webkit-transition:all .4s
ease;transition:all
.4s ease;font-size:25px;border:1px solid rgba(0,0,0,0.05);box-sizing:border-
box;padding-left:2px}.gg-bt:hover{background:rgba(255,255,255,0.8);border:1px
solid rgba(0,0,0,0.5)}.gg-close{position:fixed;top:.5em}.gg-close,.gg-
nxt{right:.5em}.gg-prev{left:.5em}.gg-prev,.gg-
nxt{position:fixed;bottom:50%}@media(min-width:478px){.gg-element:nth-
child(3n+0){grid-row-end:span 2}}@media(max-width:768px){.gg-box{grid-
template-columns:repeat(auto-fit,minmax(150px,1fr));grid-auto-rows:150px;grid-
gap:6px}}@media(max-width:450px){.gg-box{grid-template-columns:repeat(auto-
fit,minmax(100px,1fr));grid-auto-rows:100px;grid-gap:4px}}

```

logincss.css


```

.loader_bg{ position: fixed;
z-index: 999999; background:
rgb(183, 182, 182); width:
100%; height: 100%;
} .loader{ border: 0 solid
transparent; border-radius:
50%; width: 150px;
height: 150px; position:
absolute; top: calc(50vh -
75px); left: calc(50vw -
75px);
}
.loader:before, .loader:after{
content: '';
/* border: 1em solid #ff5733; */
border: 1em solid #e03c33; border-
radius: 50%; width: inherit;
height: inherit; position: absolute;
top: 0; left: 0; animation: loader
2s linear infinite; opacity: 0;
}
.loader:before{ animation-
delay: .5s;
}
}
@keyframes loader{ 0%{
transform: scale(0);

```

```

opacity: 0; } 50%{
opacity: 1;
} 100%{
transform: scale(1);
opacity: 0;
}
} body { background-color: #9f9da7;
font-size: 1.6rem; font-family:
"Open Sans", sans-serif; color:
#2b3e51; margin-top: 5%;
} h2 { font-
weight: 300; text-
align: center;
} p { position:
relative;
} a, a:link,
a:visited,
a:active {
color: #3ca9e2;
-webkit-transition: all 0.2s ease;
transition: all 0.2s ease;
}
a:focus, a:hover,
a:link:focus,
a:link:hover,

```

```

a:visited:focus,
a:visited:hover,
a:active:focus,
a:active:hover { color:
#329dd5;

```



```
-webkit-transition: all 0.2s ease;  
transition: all 0.2s ease;  
}  
#login-form-wrap {  
background-color: #fff;  
width: 35%; margin:  
30px auto;
```

```
text-align: center; padding: 20px 0 0 0;
border-radius: 4px; box-shadow: 0px 30px 50px
0px rgba(0, 0, 0, 0.2);
}
```

```
#login-form {
padding: 0 60px;
} input { display:
block; box-sizing:
border-box; width:
100%; outline: none;
height: 60px; line-
height: 60px; border-
radius: 4px;
}
input[type="text"],
input[type="email"] {
width: 100%;
padding: 0 0 0 10px;
margin: 0; color:
#8a8b8e;
border: 1px solid #c2c0ca;
font-style: normal; font-
size: 16px;
-webkit-appearance: none;
-moz-appearance: none;
appearance: none; position:
relative; display: inline-
block; background: none;
}
input[type="text"]:focus,
input[type="email"]:focus
{ border-color: #3ca9e2;
}
```



```
input[type="text"]:focus:invalid,  
input[type="email"]:focus:invalid {  
  color: #cc1e2b;  border-color:  
#cc1e2b;  
} input[type="text"]:valid ~ .validation,  
input[type="email"]:valid ~ .validation {  
  display: block;
```

```

    border-color: #0C0;
} input[type="text"]:valid ~ .validation
span, input[type="email"]:valid ~ .validation
span { background: #0C0; position:
absolute; border-radius: 6px;
} input[type="text"]:valid ~ .validation span:first-
child, input[type="email"]:valid ~ .validation
span:first-child { top: 30px; left: 14px; width:
20px; height: 3px;
    -webkit-transform: rotate(-45deg);
transform: rotate(-45deg);
} input[type="text"]:valid ~ .validation span:last-
child, input[type="email"]:valid ~ .validation
span:last-child { top: 35px; left: 8px; width:
11px; height: 3px;
    -webkit-transform: rotate(45deg);
transform: rotate(45deg);
}

.validation {
display: none;
position: absolute;
content: " ";
height: 60px;
width: 30px;
right: 15px; top:
0px;

```



```
}  
input[type="submit"] {  
  border: none; display:  
  block; background-  
  color: #3ca9e2;  
  color: #fff; font-  
  weight: bold; text-  
  transform: uppercase;  
  cursor: pointer; -  
  webkit-transition:  
  all 0.2s ease;  
  transition: all 0.2s  
  ease; font-size:  
  18px;
```

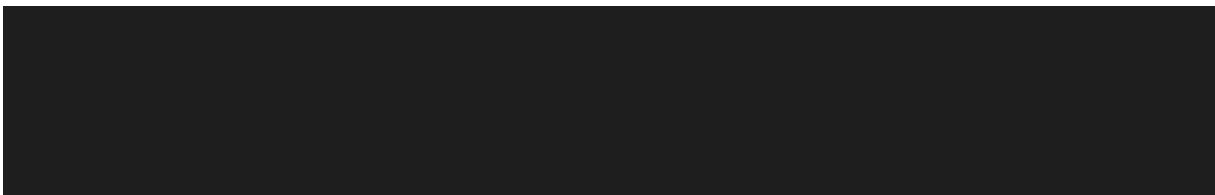


```

    position: relative;
display: inline-block;
cursor: pointer;    text-
align: center;
} input[type="submit"]:hover {
background-color: #329dd5;    -
webkit-transition: all 0.2s ease;
transition: all 0.2s ease;
}

#create-account-wrap {
background-color: #eedf1;
color: #8a8b8e;    font-size:
14px;    width: 100%;
padding: 10px 0;    border-
radius: 0 0 4px 4px;
} button
a:link {
    text-decoration: none;
} button a:visited { text-decoration: none;
color:#ffffff;}
    button a:hover { text-decoration: none; color:#ffffff;
}
    a:active { text-decoration: none;
}
    button{    background-
color: #3ca9e2;    border-
color: #3ca9e2;    border-
radius: 5px;    color:
white;
} h4{
color: white;
}

```

Recipient.css



```
.marquee{ background-size:
100% 100%; background-repeat:
no-repeat; background-color:
black;
```





```
background-color:brown;    font-family: 'Franklin Gothic Medium',
```

```

'Arial Narrow', Arial, sans-serif;    color:yellow;
}

.foot{
    /* background-color: tan; */    background-image: url('
https://wallpaperaccess.com/full/4760769.jpg');
    /* background-image: url('
https://www.burchcom.com/wpcontent/uploads/2019/01/images1997-
5c2f99436aa28-1024x683.jpg'); */    background-size: cover;
background-repeat: no-repeat;
    } h3{
color: aliceblue;
}    table{        font-family:
Calibri;        color:rgb(255,
255, 255);        font-size:
11pt;        font-style: normal;
font-weight: bold;    /* text-
align;;    */    background-
color: none;        border-
collapse:        collapse;
border: none;        border-
radius: 15px;
    }
table.inner{
border: 0px
    }
form{

```

```

    margin-top :50px;
width: 35rem;        height:
28rem;        display: flex;
flex-direction: column;

```

```
        background: rgba(255,255,255,0.06);
box-shadow: 0 8px 32px 0 rgba(31,38,135,.40);
border-radius: 35px;      border: 1px solid
rgba(255,255,255,0.3);

    } button a:link {
text-decoration: none;
color: white;
} button a:visited { text-decoration: none;
color:#ffffff;}
    button a:hover { text-decoration: none; color:#ffffff;
}
    a:active { text-decoration: none; } a:hover {
text-decoration: none; color:#ffffff; } a:visited
{ text-decoration: none; color:#ffffff;}
    p{      color:
#ffffff;
}
```

Reciptreg.css

```

.loader_bg{ position: fixed;
z-index: 999999; background:
rgb(183, 182, 182); width:
100%; height: 100%;
} .loader{ border: 0 solid
transparent; border-radius:
50%; width: 150px;
height: 150px; position:
absolute; top: calc(50vh -
75px); left: calc(50vw -
75px);
}
.loader:before, .loader:after{
content: '';
/* border: 1em solid #ff5733; */
border: 1em solid #e03c33;

```

```

border-radius: 50%; width: inherit;
height: inherit; position: absolute;
top: 0; left: 0; animation: loader
1s linear infinite; opacity: 0;

```



}

```

.loader:before{
  animation-delay: .5s;
}
@keyframes loader{
  0%{      transform:
scale(0);      opacity:
0;
  }  50%{
opacity: 1;
  }  100%{
transform: scale(1);
opacity: 0;
  }
} body{  background-image: url('https://model001.s3.jp-
tok.cloud-objectstorage.appdomain.cloud/background.jpg');
background-size: 100% 100%;
} h3{
  font-family: Calibri;  font-
size: 25pt;      font-style:
normal;  font-weight: bold;
color:rgb(255, 255, 255);  text-
align: center;  text-decoration:
none;
} table{  font-
family: Calibri;

```

```

  color:white;  font-
size: 11pt;  font-style:
normal;  font-weight:
bold;
  /* text-align;; */

```




background-color: none;

```

border-collapse: collapse;
border: none; border-radius:
15px;
}
table.inner{
border: 0px
} form{ margin-top :30px; width: 35rem;
height: 35rem; display: flex; flex-
direction: column; background:
rgba(255,255,255,0.06); box-shadow: 0 8px
32px 0 rgba(31,38,135,.40); border-radius:
35px; border: 1px solid
rgba(255,255,255,0.3);

}

button a:visited { text-decoration: none; color:#000000;}
button a:hover { text-decoration: none; color:#000000;
}
a:active { text-decoration: none;
}
a:link { text-decoration: none;} a:visited {
text-decoration: none; color:#000000;} a:hover {
text-decoration: none; color:#000000; }
p{ color:
white;
}

```

Style.css

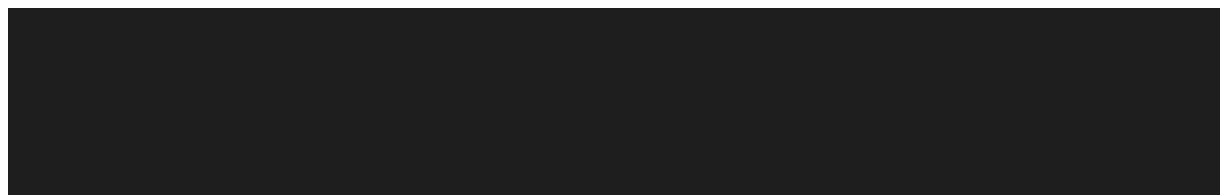
```

.loader_bg{ position: fixed;
z-index: 999999; background:
rgb(183, 182, 182); width:
100%; height: 100%;

```



```
} .loader{  border: 0 solid  
transparent;  border-radius:  
50%;  width: 150px;  height:  
150px;  position: absolute;  
top: calc(50vh - 75px);
```



```

    left: calc(50vw - 75px);
}
.loader:before, .loader:after{
content: '';
    /* border: 1em solid #ff5733; */
border: 1em solid #e03c33;    border-
radius: 50%;    width: inherit;
height: inherit;    position: absolute;
top: 0;    left: 0;    animation: loader
2s linear infinite;    opacity: 0;
}
.loader:before{
    animation-delay: .5s;
}
@keyframes loader{
    0%{        transform:
scale(0);        opacity:
0;
    }
    50%{
        opacity: 1;
    }    100%{
transform: scale(1);
opacity: 0;
    }
} *
{
    margin: 0px;
padding: 0px;    list-
style: none; }

```

```

img {    max-width:
100%; }

```

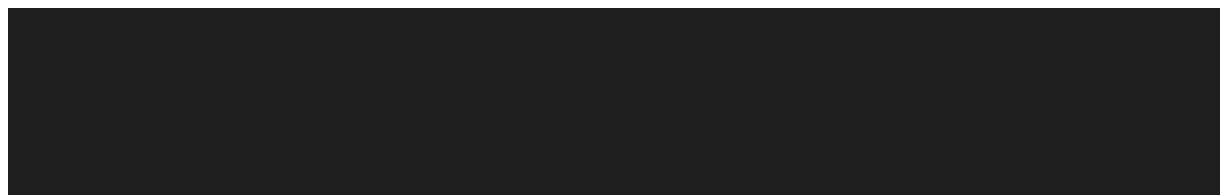
```

a {

```

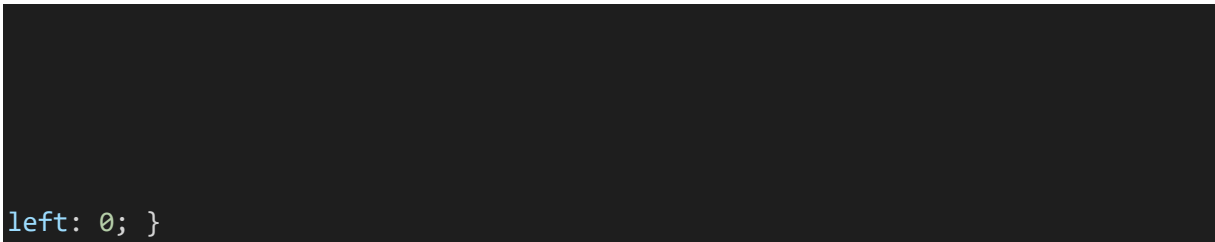


```
    text-decoration: none;
    outline: none; color:
rgb(255, 255, 255); }
    a:hover { color: rgb(255,
255, 255); }
    ul
{
```





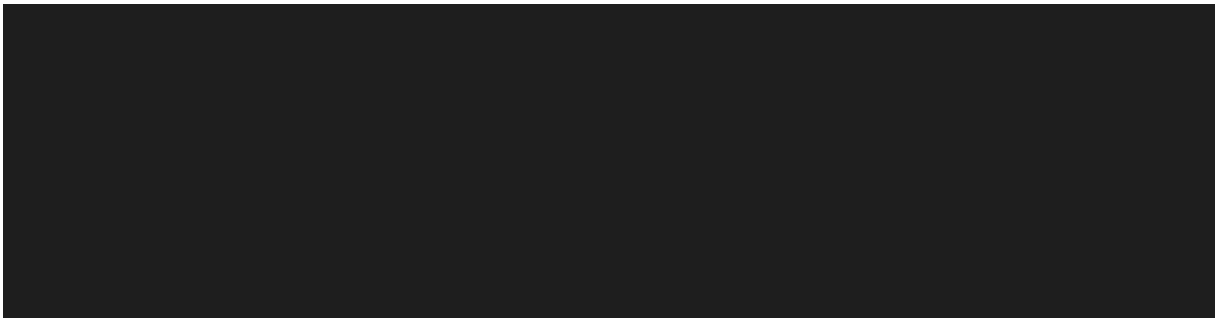
```
margin-bottom: 0; padding-
```



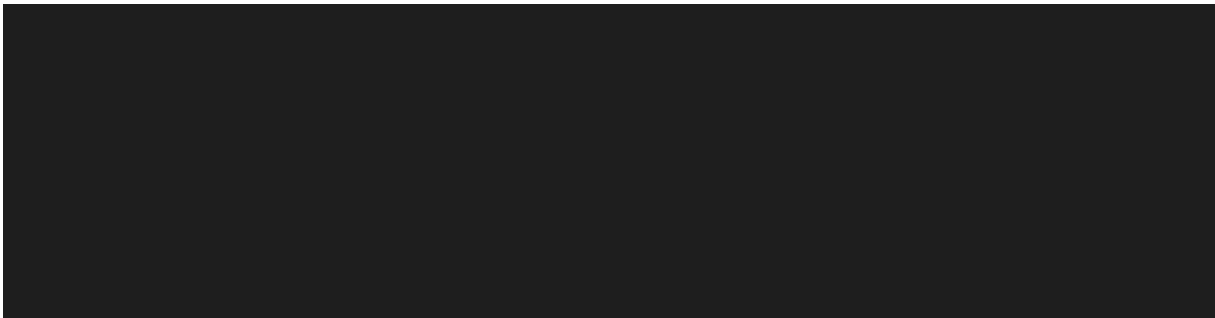
left: 0; }

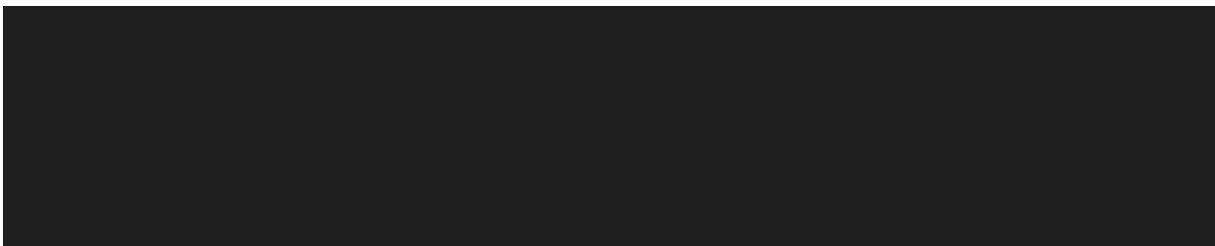


a:hover, a:focus,











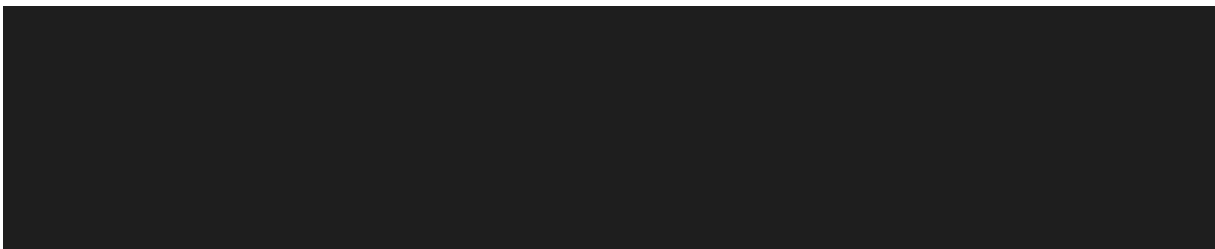
```
.center { text-
```



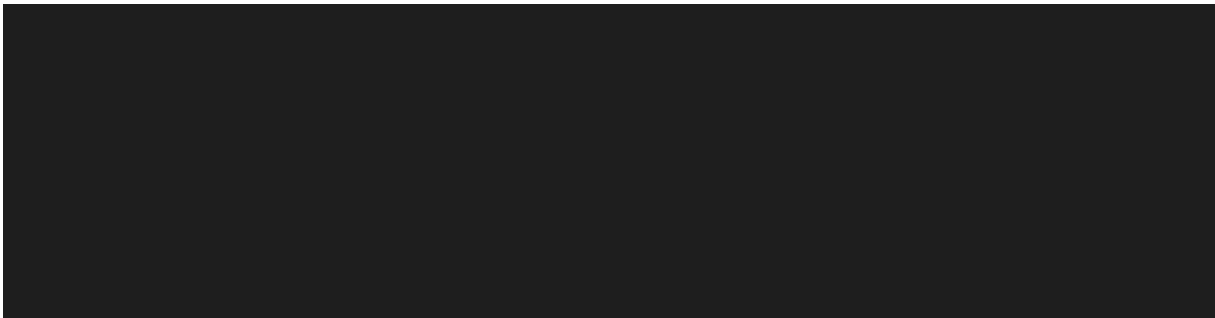




```
align: left; }
```









pointer; }

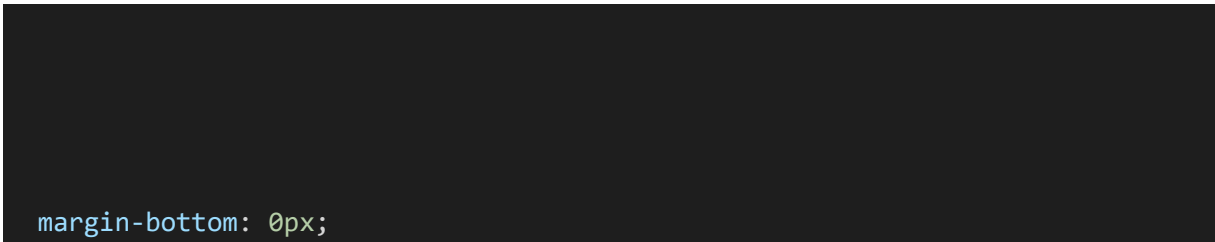


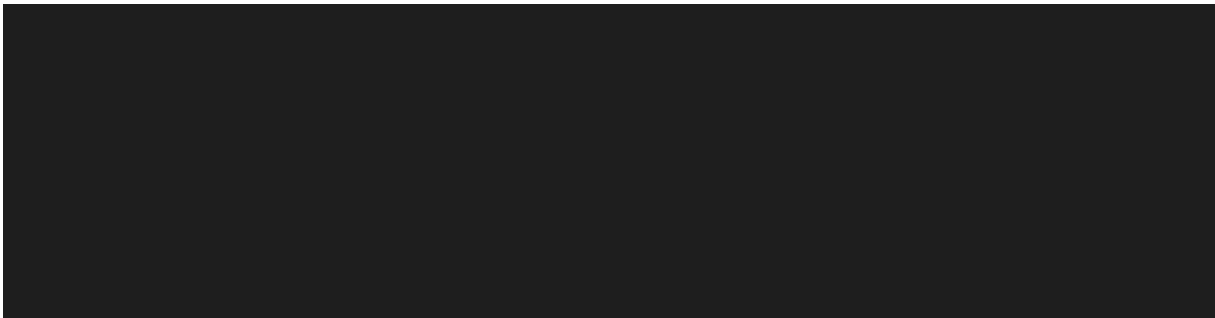






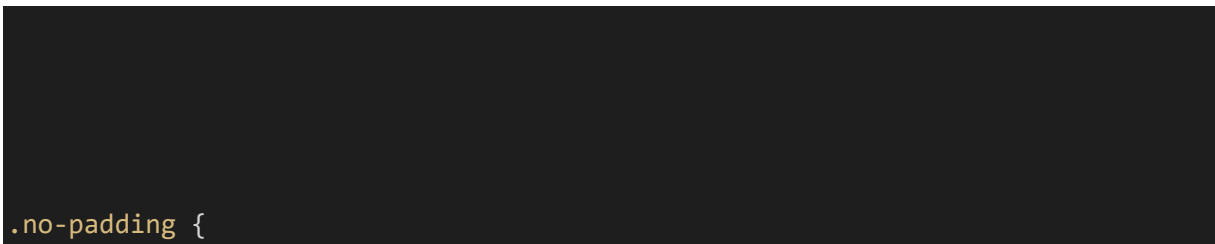
{





width: 100%; }



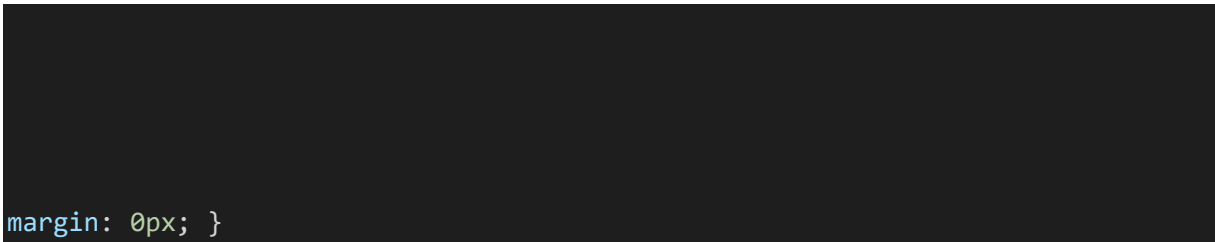
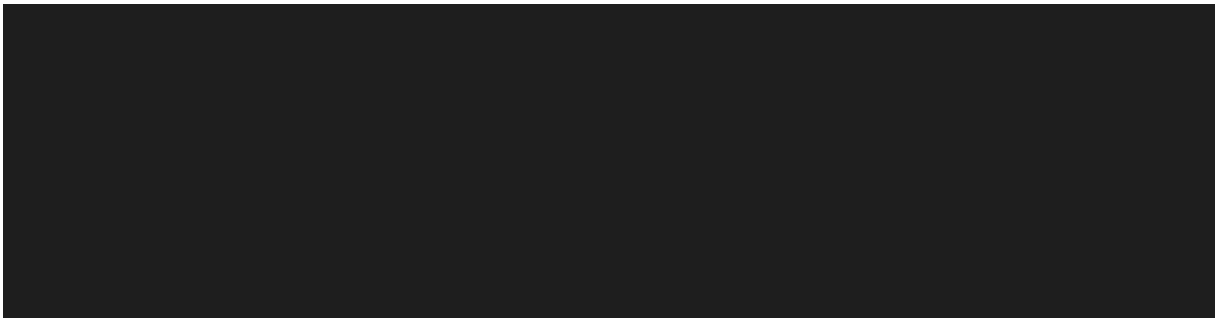




padding: 0px; }



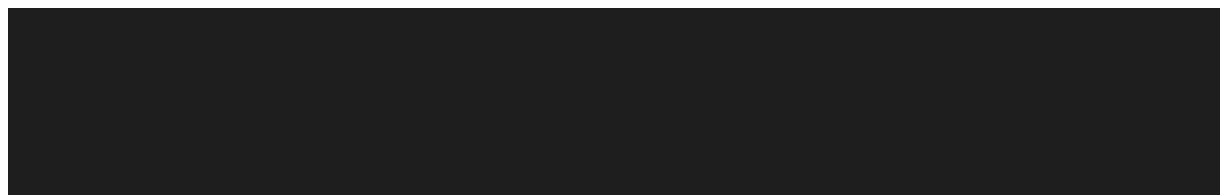








```
.hid { display:
none; }
.top-mar { margin-top:
15px; } .h-100 {
height: 100%; }
::placeholder {
color: #747f8a
!important; font-
size: 13px;
opacity: .5
!important; }
```













```
font-family: montserrat; }
```




```
strong {  font-family:
```



montserrat; }



```
body { background-color: #f1f1f45
```



```
!important; font-family:
```



'Merriweather', serif; color: #6A6A6A;

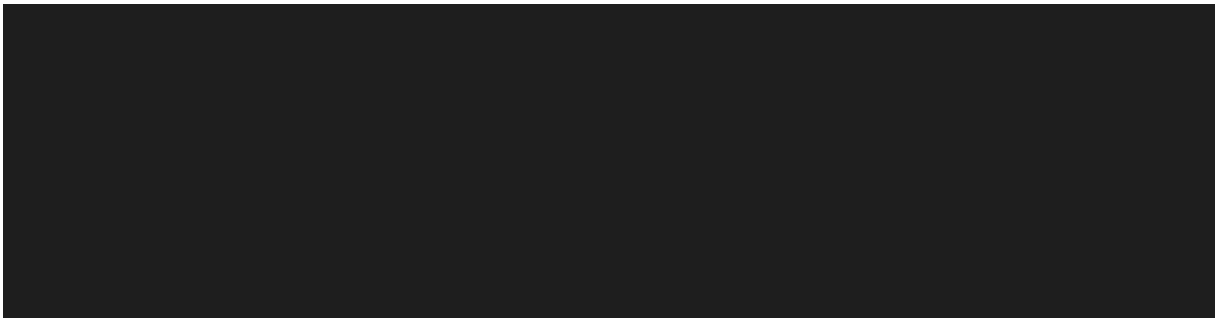


```
overflow-x: hidden; }
```





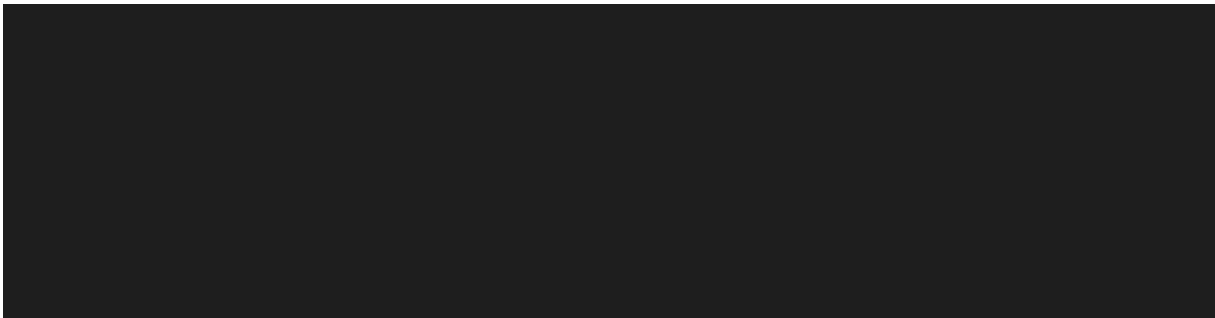
```
.session-title { padding: 30px;
```

```
margin: 0px; } .session-title h2 {
```



```
width: 100%;    text-align: center;
```



font-family: 'Merriweather', serif;



```
font-weight: 400; } .session-title p
```



```
{    max-width: 850px;    text-
```



```
align: center;    float: none;
```



```
margin: auto; } .session-title span
```

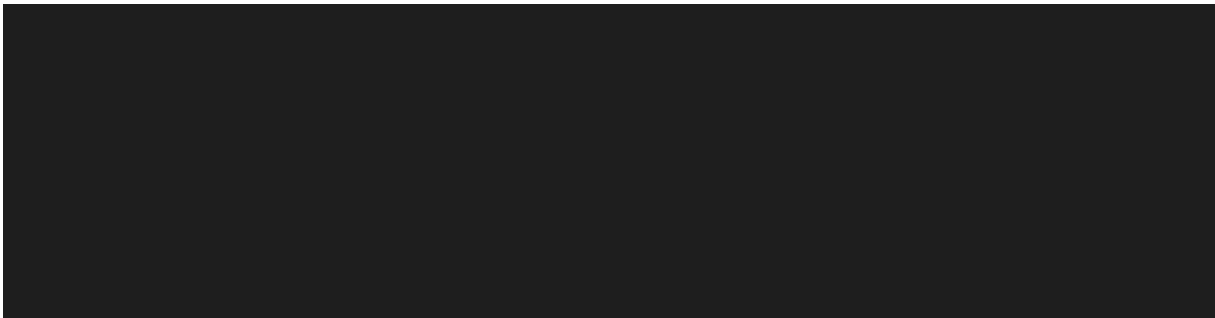


```
{ float: right;
```





```
font-style: italic; }
```






.inner-title {



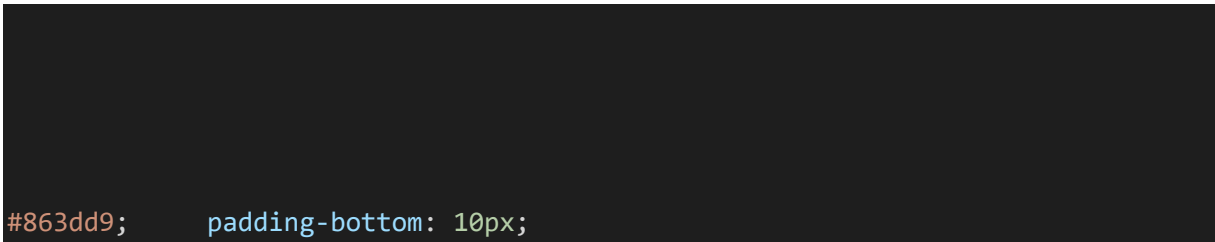


```
padding-left: 0px;
margin: 0px; margin-
bottom: 10px; padding-
bottom: 0px;
border-bottom: 1px solid
#cccccc4; display: block;
padding-right: 0px; }
.inner-title h2 {
width: 100%; text-
align: center; font-
size: 1rem; font-
weight: 600; text-
align: left;
```



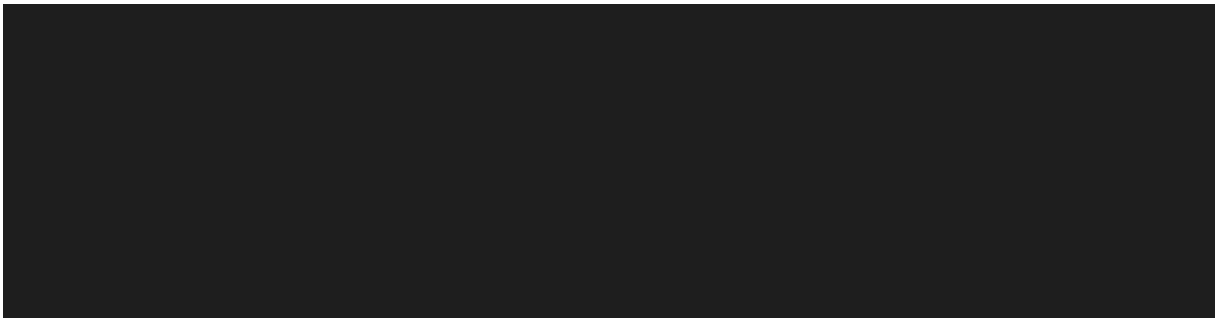


`border-bottom: 1px solid`





```
margin-bottom: 0px;    width:
```

```
300px; } .inner-title p {
```



width: 100%;



```
text-align: center; }
```



.inner-title .btn {



```
float: right; margin-
```





weight: 600; font-size:

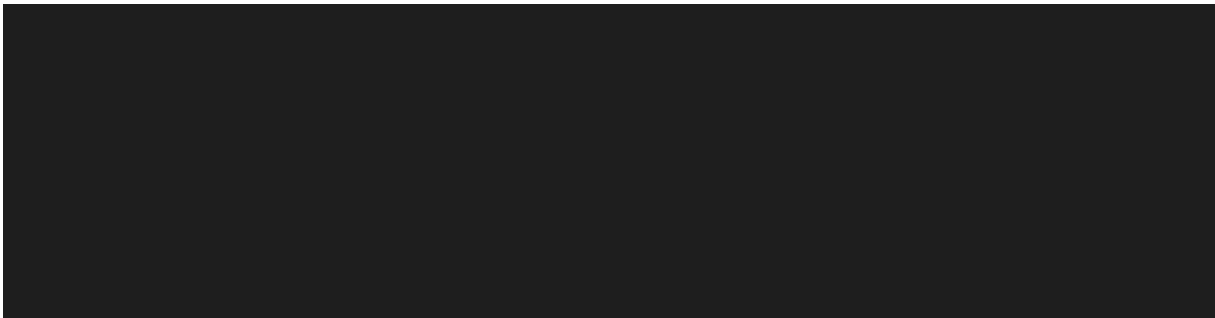


.8rem; }





```
.page-nav { padding:
```





```
center; padding-top:
```



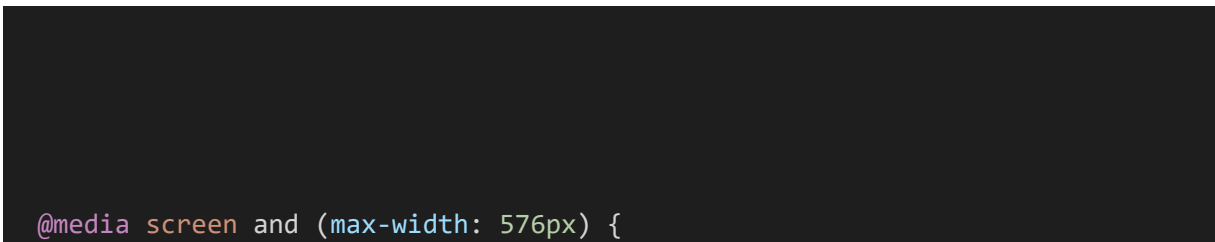
160px; } .page-nav



```
ul { float: none;
```



margin: auto; }



```
@media screen and (max-width: 576px) {
```






```
padding-top: 186px; } }
```





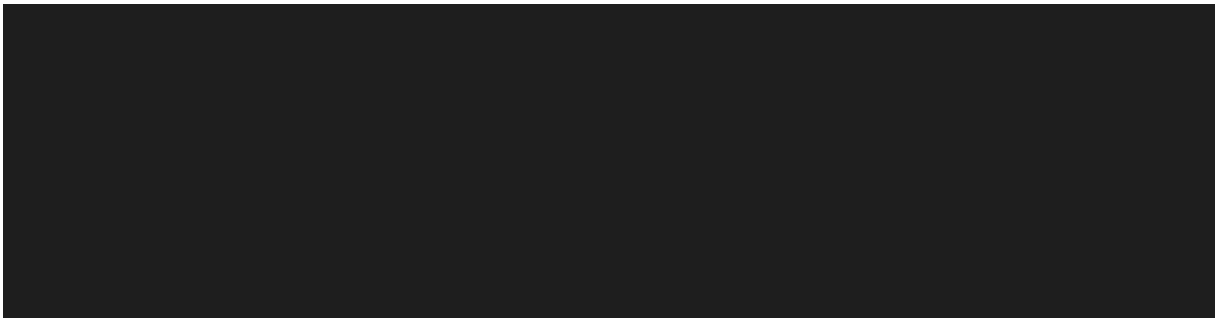








width: 100%; color:



#444; }



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









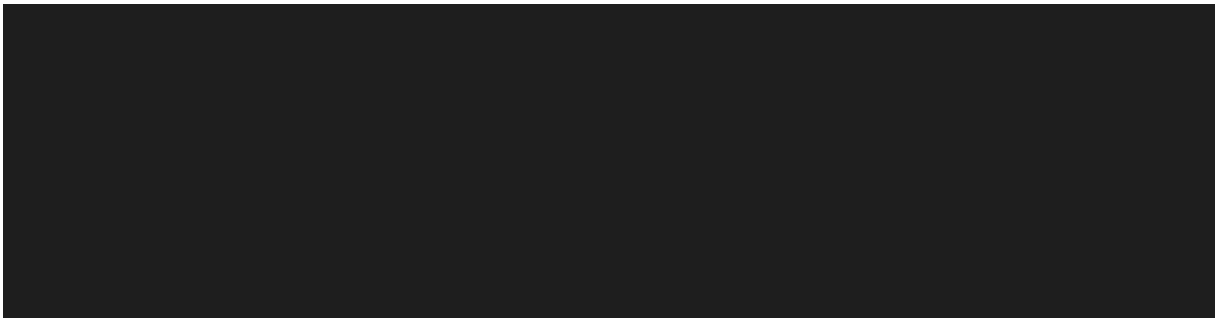
float: left;

```
        margin-right: 10px;
margin-top: 10px; font-
size: 16px; } .page-nav
ul li i { width:
30px; text-align:
center; color: #444; }
.page-nav ul li a {
color: #444; }

.btn-success { background-
color: #de1f26; border-color:
#de1f26; }
```



```
.btn-success:hover { background-
```

```
color: #de1f26 !important; border-
```



```
color: #de1f26 !important; }
```



```
.btn-success:active { background-
```



```
color: #de1f26 !important; border-
```



```
color: #de1f26 !important; }
```



```
.btn-success:focus { background-
```



```
color: #de1f26 !important; border-
```



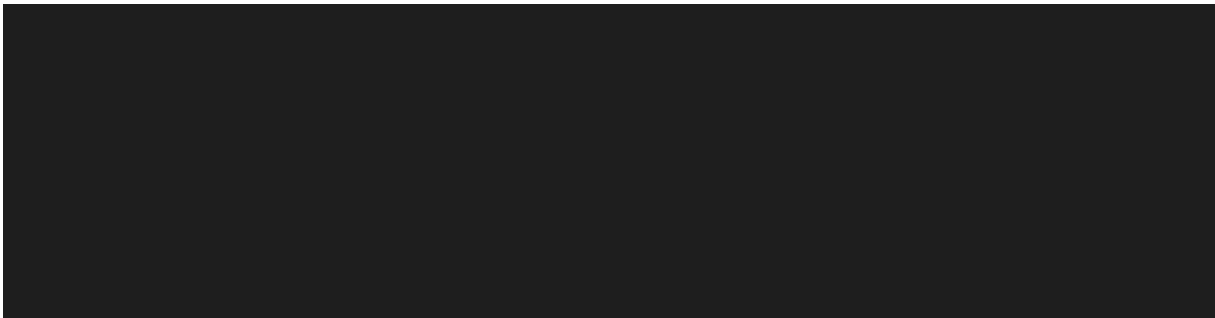
```
color: #de1f26 !important; box-
```




```
shadow: none !important; }
```



```
.btn-primary { background-color:
```



```
#de1f26; border-color: #de1f26; }
```



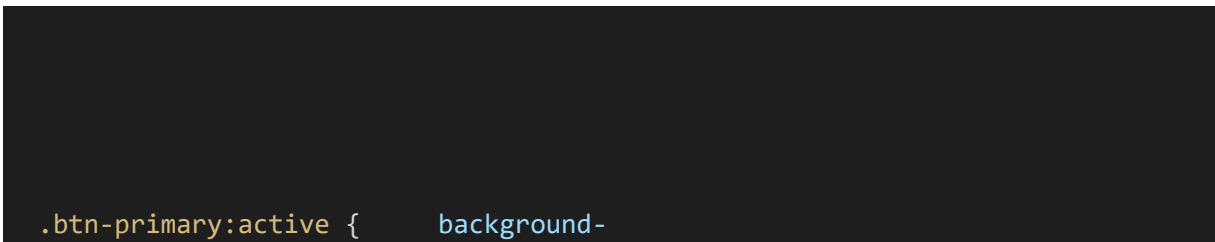
```
.btn-primary:hover { background-
```



```
color: #de1f26 !important; border-
```

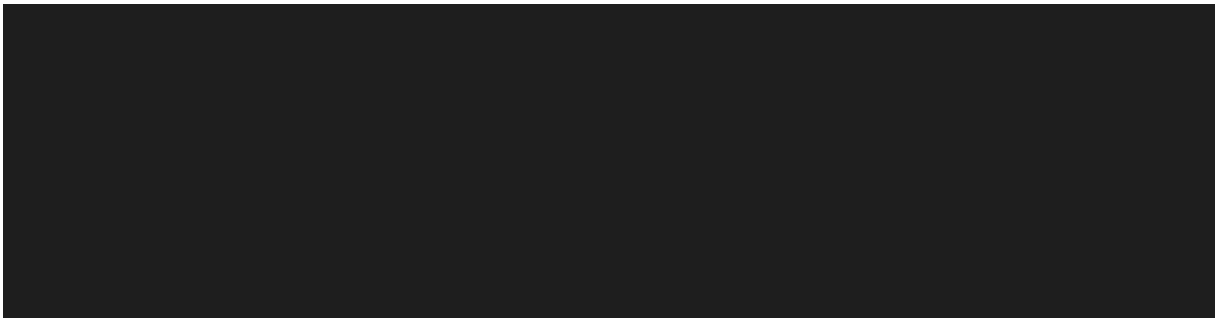


```
color: #de1f26 !important; }
```

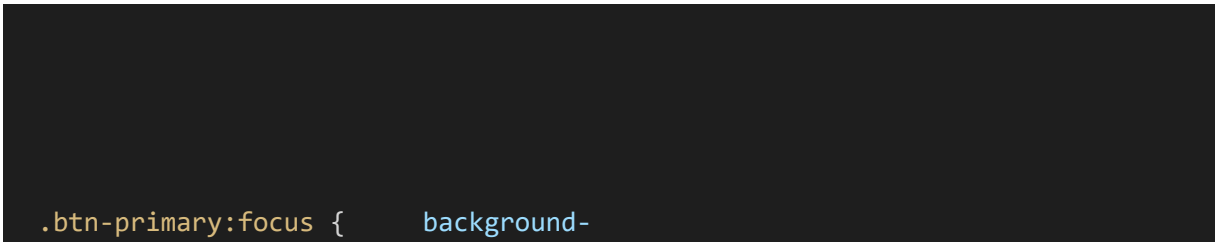


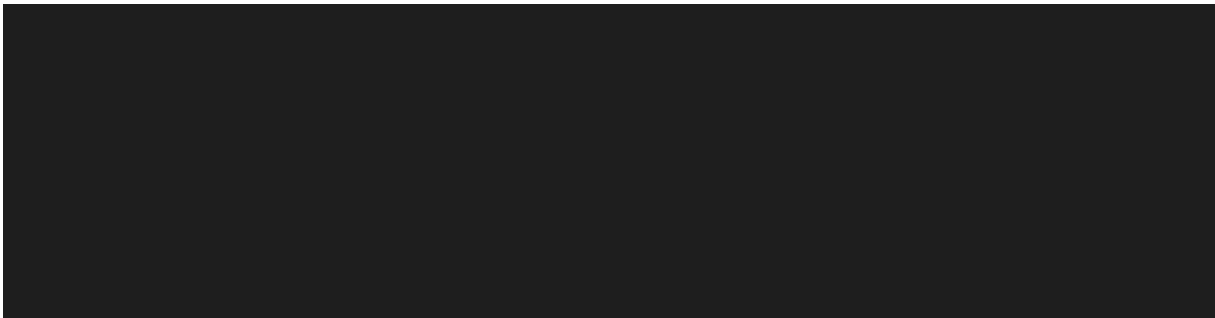


```
color: #de1f26 !important; border-
```

```
color: #de1f26 !important; }
```





```
color: #de1f26 !important; border-
```



```
color: #de1f26 !important; box-
```





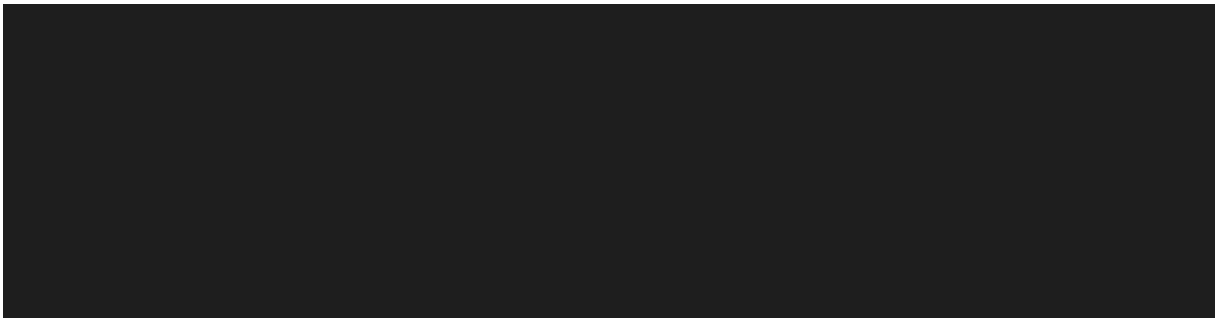
.btn



{



```
box-shadow: 0 3px 1px -2px rgba(0, 0, 0, 0.2), 0 2px 2px 0 rgba(0, 0, 0,
```

```
0.14), 0 1px 5px 0 rgba(0, 0, 0, 0.12); border-
```







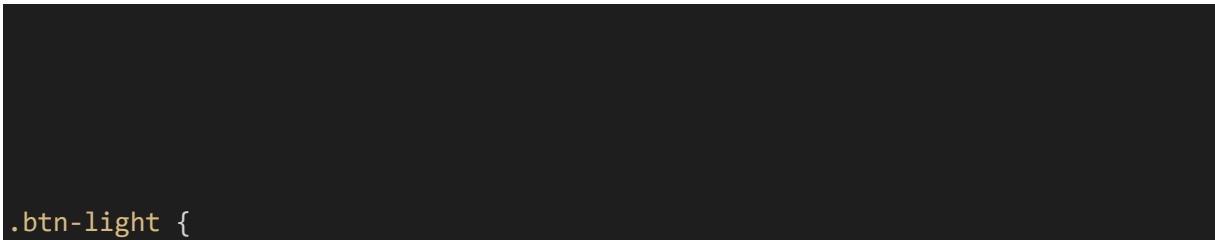
```
.form-control:focus { box-
```





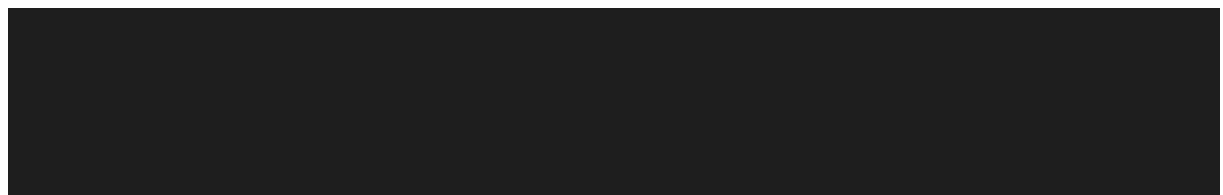
```
border: 2px solid #863dd9; }
```







```
background-color: #FFF;  
color: #3F3F3F; }  
.collapse.show { display:  
  block !important; }
```





```
.form-control:focus { box-  
shadow: none;  
border: 2px solid #863dd9 !important; }  
.form-control {  
background-color: #F8F8F8;  
margin-bottom: 20px; }
```



```

.form-control:focus {      background-
color: #FFF;      border-color: #CCC; }

.container {
  max-width: 1170px; }
  @media screen and (max-width: 575px) {
    .container {
padding: 10px 15px; } }
  html { scroll-behavior:
smooth; }
  header { box-shadow: 0 2px 5px 0 rgba(0, 0, 0, 0.16), 0 2px 10px 0
rgba(0, 0, 0,
0.12); } header .header-top {
background-color: #de1f26; } header
.header-top .col-det .ulleft li {
float: left;      padding: 11px;
color: #FFF;      font-size: 1rem;
font-weight: 400; }
    header .header-top .col-det .ulleft li i {
margin-right: 5px; }
    header .header-top .col-det .ulleft li span {
margin-left: 15px; } header .header-top .col-det
.ulright {      float: right; } header
.header-top .col-det .ulright li {      float:
left;      padding: 11px;      color: #FFF;
font-size: 1rem; } header .header-top .col-
det .ulright li i {      margin-right: 5px; }
header .header-top .col-det .ulright li span {

```

```
        margin-left: 15px; }
header .header-bottom {
background-color: #FFF; }
header .header-bottom
.navbar { float: right; }
    @media screen and (max-width: 991px) {
header .header-bottom .navbar {
width: 100%; } } header .header-bottom
img { margin-top: 15px; }
```

```

    @media screen and (max-width: 991px)
    {
        header .header-bottom img {
padding: 5px;            margin-top: 0px;
max-width: 230px; } }   header .nav-col
.navbar-nav li {        padding: 14px 20px;
font-weight: 600; }

@media screen and (max-width: 767px) {
    .navbar {
        padding: 0px; } }

.navbar-toggler {
position: absolute;
right: 0px; top:
19px; }
    @media screen and (max-width: 767px) {
        .navbar-toggler {
top: -50px; } }

.scroll-to-fixed-fixed { background-color: #FFF; box-shadow: 0 2px
5px 0 rgba(0, 0, 0, 0.16), 0 2px 10px 0 rgba(0, 0, 0, 0.12); }

/* ===== Slider CSS
=====
*/ .slider-detail .carousel-caption
{ text-align: left; bottom:
90px; bottom: 105px; }
    .slider-detail .carousel-caption h5
{ font-size: 44px; margin-
left: -40px;

```

```
font-weight: 600; text-align:
center; } .slider-detail .carousel-
caption p { margin-left: -40px;
margin-top: 40px;
font-size: 19px; text-align:
center; }
.slider-detail .vbh {
margin-left: -40px; text-
align: center; } .slider-
detail .vbh .btn {
padding: 10px; margin-top:
40px;
```

```

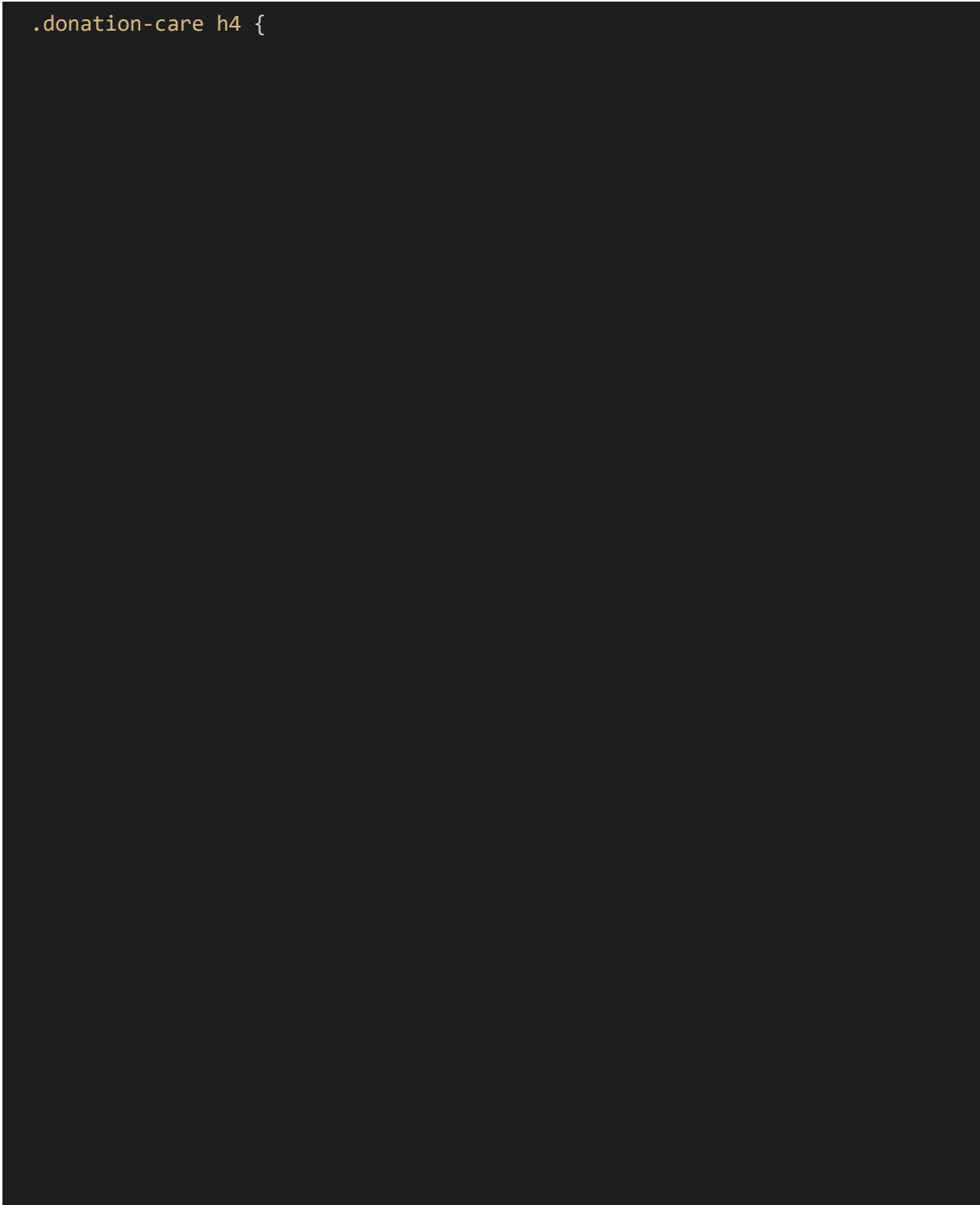
        width: 200px;    margin-
left: 10px;    font-weight:
600;    font-size: 18px; }
.slider-detail .vdg-cur {
color: #FFF;
padding-top: 70px; }

@media screen and (max-width: 1180px) {
.slider-detail .carousel-caption {
bottom: 30px; } }
@media screen and (max-width: 1057px) {
.slider-detail .carousel-caption {
bottom: 10px; } }
@media screen and (max-width: 1057px) { .slider-
detail .carousel-caption h5 {    font-size: 32px;
} }
@media screen and (max-width: 927px) { .slider-
detail .carousel-caption h5 {    font-size: 22px;
} }
@media screen and (max-width: 1057px) {
.slider-detail .carousel-caption p {    font-
size: 16px; } }
@media screen and (max-width: 927px) { .slider-
detail .carousel-caption p {    font-size: 13px;
} }
/* ===== Donation Process CSS
===== */
.donation-care {
padding: 50px;
background-color: #FFF; }
    @media screen and (max-width: 940px) {
        .donation-care {
            padding: 30px 10px; } }

```



```
.donation-care h4 {
```




```
padding: 10px; margin-
bottom: 0px; font-size:
1rem; font-weight: 600; }
.donation-care p { padding:
10px; padding-top: 0px; text-
align: justify; font-size:
.85rem; } .donation-care i {
font-size: 13px; margin-
left: 10px; }
.donation-care .vd {
```

```

        margin-bottom: 20px; }
.donation-care .bkjiu {
background-color: #F8F9FA;
padding: 5px; }
    .donation-care .bkjiu .btn {
margin-bottom: 6px;        margin-
left: 6px; }

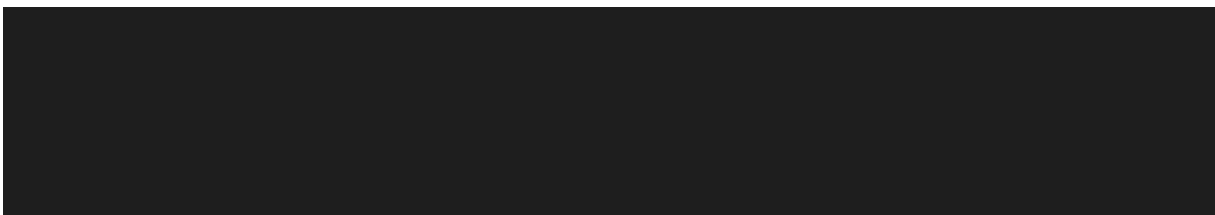
@media screen and (max-width: 940px) {
    .health-care {
padding: 50px 10px; } }
/* ===== About US CSS
===== */
.about-us { padding:
50px; background-color:
#FFF; }
    @media screen and (max-width: 940px) {
        .about-us {
padding: 30px 10px; } }
        .about-us .text p {
font-weight: 300; font-
size: .85rem; color:
#000; margin-bottom:
10px; text-align:
justify; } .about-us
.image img { margin-top:
30px; }

/* ===== About US CSS
=====
*/ footer { background: #000000;
padding: 50px !important; padding:
50px; padding-bottom: 32px
!important; }

```



```
@media screen and (max-width: 940px)
{  footer {    padding: 30px 10px;
} }
@media screen and (max-width: 600px) {
  footer {
```





```
padding-bottom: 0px !important;
padding-left: 15px !important;
padding-right: 15px !important; } }
@media screen and (max-width: 991px) {
  footer { padding-bottom: 50px
!important; } } footer .content-ro {
color: #FFF;
```





```
margin-top: 20px; }    footer .content-ro h2 {    font-size: 1.3rem;
```

```

font-weight: 600; }      footer .content-ro .footer-contact .address-row {
display: flex;          margin-top: 10px; }      footer .content-ro .footer-
contact .address-row .icon {          padding: 15px; }      footer .content-
ro .footer-contact .address-row .detail p {          font-weight: 300; }
footer .content-ro .footer-links ul {          margin-bottom: 15px; }
footer .content-ro .footer-links ul li {          float: left;          width:
50%;          font-weight: 300; }      footer .content-ro .form-card {
margin-top: -138px;          box-shadow: 0 2px 5px 0 rgba(0, 0, 0, 0.16), 0 2px
10px 0 rgba(0, 0, 0,
0.12);          background-color:
#fff; }
      @media screen and (max-width: 600px) {
footer .content-ro .form-card {          margin-top:
10px; } }      footer .content-ro .form-card .form-
title {          padding: 20px;          background-
color: #f9f9f9; }      footer .content-ro .form-
card .form-title h4 {          margin-bottom: 0px;
font-weight: 600;          color: #444;
text-align: center; }
      footer .content-ro .form-card .form-body {
padding: 20px;          border-top: 1px solid #cccccc; }
footer .content-ro .form-card .form-body input {

```

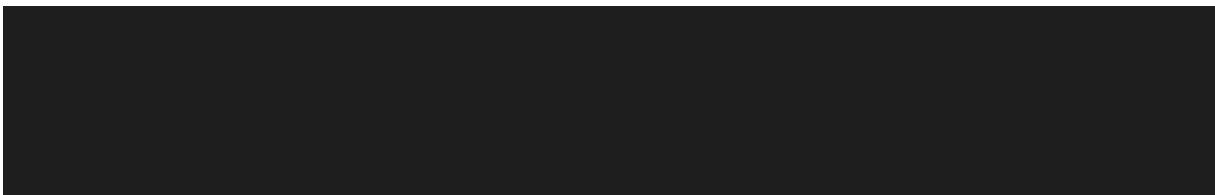
```

border-radius: 0px;
height: 47px; } footer
.footer-copy { padding: 30px
0px; color: #FFF; margin-top:
35px; border-top: 1px solid
#fd8c90;
padding-bottom: 0px; }
footer .footer-copy a {
color: #ccc; }

```



```
@media screen and (max-width: 991px) {
```



```

        footer .footer-copy .socila-link {
margin-top: 20px; } }      footer .footer-copy
.socila-link ul {          float: right; }
footer .footer-copy .socila-link ul li {
float: left;          padding: 0px 20px; }
footer .footer-copy .socila-link ul li a {
color: #fff; }

.footer-bot-image img {
position: absolute; margin-
top: -112px; }

/* ===== Gallery CSS
===== */
.gallery { padding: 50px;
background-color: #f1f1f152; }
@media screen and (max-width: 940px) {
    .gallery {
padding: 30px 10px; } }
@media (min-width: 478px) {
    .gallery .gg-element:nth-child(3n+0) {          grid-
row-end: span 1; } }

/* ===== Our Blog CSS
===== */
.blog-container { background-
color: #cccccc2e; padding: 50px;
padding-bottom: 100px; }
@media screen and (max-width: 940px) {
    .blog-container {
padding: 30px 10px; } }

.blog-container .news-row { margin-
top: 20px; }
.blog-container .news-row .news-card {
display: flex;
background-color: #FFF;
box-shadow: 0 2px 3px 0 rgba(218, 218, 253, 0.35), 0 0px 3px 0 rgba(206,

```




206, 238, 0.35); margin-

```

bottom: 20px; }
    .blog-container .news-row .news-card .detail
{
    padding: 10px;      margin: auto; }
    .blog-container .news-row .news-card .detail h3
{
    font-size: 1.1rem;      margin-bottom:
0px; }
    .blog-container .news-row .news-card .detail p
{
    font-size: .85rem;      text-indent:
20px;      text-align: justify; }
    .blog-container .news-row .news-card .detail .footp
{
    text-indent: 0px;      background-color:
#f2f6f7a1;      margin-top: 5px;      font-size:
.8rem; }
    .blog-container .news-row .news-card .detail .footp span {
padding: 0px 5px; }
    .blog-container .news-row .news-card:hover {      box-shadow: 0
2px 5px 0 rgba(0, 0, 0, 0.16), 0 2px 10px 0 rgba(0, 0, 0, 0.12); }

/*# sourceMappingURL=style.css.map */
button a:link
{
    text-decoration: none;
} button a:visited { text-decoration: none;
color:#ffffff;}
    button a:hover { text-decoration: none; color:#ffffff;
}
    a:active { text-decoration: none;
}

```

Js > Grid-gallery.js

```
$(document).on('click', '.gg-  
element', function(){ var selected=$(this);  
var prev=$(this).prev().find('img'); var  
next=$(this).next().find('img');  
    $('#gg-screen').show(); var l=$(".gg-element").length-1; var p=$(".gg-  
element").index(selected); function buttons(){ if (l > 1) { if (p  
== 0){ return '<div class="gg-close gg-bt">&times</div><div  
class="gg-nxt ggbt">&rarr</div>';  
    } else if (p == l) { return '<div class="gg-close gg-  
bt">&times</div><div class="gg-prev gg-bt">&larr</div>';  
    } else{ return '<div class="gg-close gg-bt">&times</div><div  
class="gg-nxt ggbt">&rarr</div><div class="gg-prev gg-bt">&larr</div>';  
    } } else{ return '<div class="gg-  
close gg-bt">&times</div>'; } } buttons();  
var content=buttons();  
    $("#gg-screen").html('<div class="gg-image"></div>' + content);  
    $(".gg-image").html('';
    $(".gg-image").html(previmg);    p$(".gg-
element").index(selected);    buttons();
    content=buttons();
    $("#gg-screen").html('<div class="gg-image">'+ previmg + '</div>' +
content);
});
$(document).on('click', '.gg-nxt',function(){
selected=selected.next();
next=selected.find('img');    var nxtimg=''+ nxtimg + '</div>' +
content);
});
$(document).on('keydown',function(e) {    if(e.keyCode
== 37 && p>0) {    selected=selected.prev();
prev=selected.find('img');    var previmg=''+ previmg + '</div>' +
content);    }    else if(e.keyCode == 39 && p < 1) {
selected=selected.next();    next=selected.find('img');
    var nxtimg=''+ nxtimg + '</div>' +
content);
    }
});
});
});

```

Grid-gallery-min.js

```
$(document).on("click", ".gg-element", function(){var c=$(this);var
f=$(this).prev().find("img");var b=$(this).next().find("img");$("#gg-
screen").show();var a=($(".gg-element").length-1);var g=($(".gg-
element").index(c));function e(){if(a>1){if(g==0){return'<div class="gg-close
gg-bt">&times</div><div class="gg-nxt gg-
bt">&rarr</div>'}else{if(g==a){return'<div class="gg-close gg-
bt">&times</div><div class="gg-prev gg-bt">&larr</div>'}else{return'<div
class="gg-close gg-bt">&times</div><div class="gg-nxt gg-bt">&rarr</div><div
class="gg-prev gg-bt">&larr</div>'}}}else{return'<div class="gg-close gg-
bt">&times</div>'}}e();var d=e();$("#gg-screen").html('<div class="gg-
image"></div>'+d);$(".gg-image").html('');$("body").css("overflow","hidden");$(do
cument).on("click", ".gg-close",function(){$("#gg-
screen").hide();$("body").css("overflow","auto")});$("#gg-
screen").on("click",function(h){if(h.target==this){$("#gg-
screen").hide();$("body").css("overflow","auto")}});$(document).on("click", ".g
g-prev",function(){c=c.prev();f=c.find("img");var h='';$(".gg-image").html(h);g=($(".gg-
element").index(c));e();d=e();$("#gg-screen").html('<div class="gg-
image">'+h+"</div>"+d)});$(document).on("click", ".gg-
nxt",function(){c=c.next();b=c.find("img");var h='';$(".gg-image").html(h);g=($(".gg-
element").index(c));e();d=e();$("#gg-screen").html('<div class="gg-
image">'+h+"</div>"+d)});$(document).on("keydown",function(j){if(j.keyCode==37
&&g>0){c=c.prev();f=c.find("img");var i='';$(".gg-image").html(i);g=($(".gg-
element").index(c));e();d=e();$("#gg-screen").html('<div class="gg-
image">'+i+"</div>"+d)}else{if(j.keyCode==39&&g<a){c=c.next();b=c.find("img")
;
var h='';$(".gg-image").html(h);g=($(".gg-
element").index(c));e();d=e();$("#gg-screen").html('<div class="gg-
image">'+h+"</div>"+d)}}}}});
```

Script.js

```
$( document ).ready(function() {  
var w = window.innerWidth;  
  
    if(w > 767){  
        $('#menu-jk').scrollToFixed();  
    }else{  
        $('#menu-jk').scrollToFixed();  
    }  
  
})
```

GitHub and Project demo link GitHub

link:

<https://github.com/IBM-EPBL/IBM-Project-24400-1659942389>

Project demo link:

<https://drive.google.com/file/d/1OBcyXXBA1xXeW8o6lVpS7oB-rnphGYK/view?usp=drivesdk>