

# **A Project/Dissertation Review-1 Report**

on

## **IMPLEMENTATION OF LOAN MANAGEMENT SYSTEM**

*Submitted in partial fulfillment of the  
requirement for the award of the degree of*

### **BTech Computer Science and Engineering**



(Established under Galgotias University Uttar Pradesh Act No. 14 of 2011)

**Under The Supervision of  
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING  
GALGOTIAS UNIVERSITY, GREATER NOIDA  
INDIA  
SEPTEMBER,  
2021**



**SCHOOL OF COMPUTING SCIENCE AND  
ENGINEERING  
GALGOTIAS UNIVERSITY, GREATER NOIDA**

**CANDIDATE'S DECLARATION**

I/We hereby certify that the work which is being presented in the thesis/project/dissertation, entitled “**LOAN MANAGEMENT SYSTEM**” in partial fulfillment of the requirements for the award of the Bachelor of Technology submitted in the School of Computing Science and Engineering of Galgotias University, Greater Noida, is an original work carried out during the period of August, 2021 to December and 2021, under the supervision of **Dr.D Rajesh Kumar Sir** Professor, Department of Computer Science and Engineering/ School of Computing Science and Engineering , Galgotias University, Greater Noida

The matter presented in the thesis/project/dissertation has not been submitted by me/us for the award of any other degree of this or any other places.

Satyam Dev 19SCSE1010808, Anshu Kumar , 18SCSE1010731

This is to certify that the above statement made by the candidates is correct to the best of my knowledge.

Dr. D. Rajesh Kumar Sir  
Professor

**CERTIFICATE**

The Final Thesis/Project/ Dissertation Viva-Voce examination of Satyam Dev 19SCSE1010808, Anshu Kumar, 18SCSE1010731 has been held on \_\_\_\_\_ and his/her work is recommended for the award of Bachelor of Technology.

**Signature of Examiner(s)**

**Signature of Supervisor(s)**

**Signature of Project Coordinator**

**Signature of Dean**

Date: December, 2021  
Place: Greater Noida

## **ABSTRACT**

The Loan management system is important and helps to ensure success or failure of any credit institution. This project is for provide loan only for the Middle class peoples like workers and housewives etc . The scope of this roject is to provide good Intreaction and Interaction between the customer and the Admin . The current system can be a user-friendly system, which does not store data in the proper security and can easily track information and contains the operation of fast-recovery information, such as customer data, all loan details and includes many documents. The Financial Management System is designed to perform the functions of the back offices of a bank and a non-cash financial institution offers any sort of loan. The system can make daily operations more efficient and provide faster response. Including adding, editing, retrieving customer information, maintaining and issuing new loans, change the loan rate. The scope of this project is to use the loan in a very smart way. The project includes a system analysis and style for obtaining a loan details process, settlement process, and approving the payment process. the existing system identifies issues arising from the functionality of the book. This project is designed to hit many issues such as data shortage, data inaccuracy, time, etc. The new computerized system will minimize errors while providing more control over the system and more robust management information in the form of implementation strategies. The new system was monitored to ensure that there was no error in the systems, so the program results met the export target financial target. to enhance the effective management of consumers, the system must also be developed to support other bidding loan details.

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# **CHAPTER-1**

## **Introduction**

### **Introduction:**

This program is called an loan management program. This approach is intended to simply preserve the details of the direct lendersd . This method is created to keep records about consumers who have taken out bank loans. A registered user can sign in to the Loan system using their email id or user id and password. After logging in to this process there are decisions to add new customers, manage old customer account and check other details etc. Many new customers are visiting this bank, so adding new customer information and keeping records is very easy to use. There are many other ways like changing the repo rate, adding new accounts etc. We provide loan to the middle class and lower class families . This loan is provided in the least possible Interest and can be provide on only two document (A blank check with an agreement for pay loan on time and An aadhar card Authentication).

The amount paid by any customer or can be kept there and it is easy to calculate daily how much money is collected. Bank employees are a type of manager, the cashier can also assess their customer's key points if any customer has not paid a monthly instalment for the past three months.. It's easy to calculate money with a hosting account every month. this method also has the option of running a backup, which means that if we back up the database it will never be lost.

### **PROJECT REQUIRED TOOLS:**

#### **HARDWARE REQUIREMENT SPECIFICATION**

PROCESSOR: i3

RAM:- 2 GB

HARD DISK: 1GB

#### **SOFTWARE REQUIREMENT SPECIFICATION**

FRONT END- HTML ,CSS

BANK END- XAMPP

## HTML

HTML is an acronym which stands for Hyper Text Markup Language which is used for creating webpages and web applications. Let's see what is meant by Hypertext Markup Language, and Web page. Hyper Text: HyperText simply means "Text within Text." A text has a link within it, is a hypertext. Whenever you click on a link which brings you to a new webpage, you have clicked on a hypertext. HyperText is a way to link two or more web pages (HTML documents) with each other.

Markup language: A markup language is a computer language that is used to apply layout and formatting conventions to a text document. Markup language makes text more interactive and dynamic. It can turn text into images, tables, links, etc.

## CSS

Cascading Style Sheets, fondly referred to as CSS, is a simple design language intended to simplify the process of making web pages presentable. CSS handles the look and feel part of a web page. Using CSS, you can control the color of the text, the style of fonts, the spacing between paragraphs, how columns are sized and laid out, what background images or colors are used, layout designs, variations in display for different devices and screen sizes as well as a variety of other effects.

CSS is easy to learn and understand but it provides powerful control over the presentation of an HTML document. Most commonly, CSS is combined with the markup languages HTML or XHTML.

## CHAPTER-2 Literature Survey and Project Design

### Objective of our Project

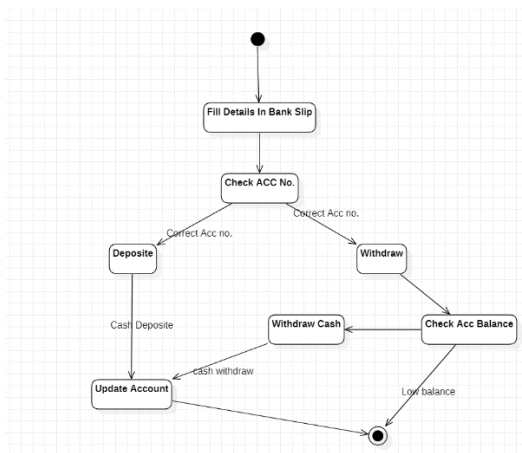
The main object of this system is to provide a secure system. Our system is password protected and it only allows authorized user to access various functions available in the system. Our system will help the user to locate any A/C wanted by the user. It will reduce manual work as most of the work done by computer. As all the manual work will be done automatically so it will increase work speed and reduce time consumption to complete any bank related work. It will also increase the work efficiency as few employees can handle more customers. This will reduce the manual workload and give information instantly.

The Loan Management System has been made to automate the Banking system. Through this loan management system user can manage all Loan Activities. Using this loan management system user can check his account detail online like balance in account, bank statement etc. The Administrator can check bank account with a login can work out with A/C holders of the bank can withdraw/ deposit cash / cheque /DD to/from their accounts. This system is also help bank user to create New account easily. The project makes a sincere effort to provide all the below- mentioned features to meet the requirements of the bank.

### Architecture Diagram For Proposed Method:

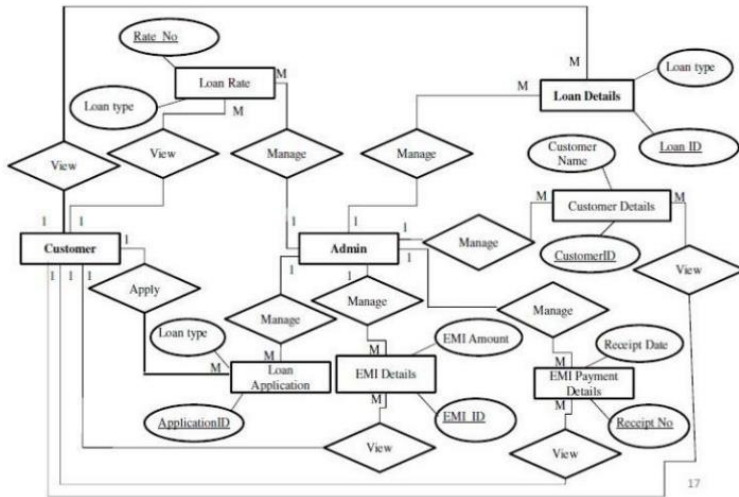


### Activity Diagram

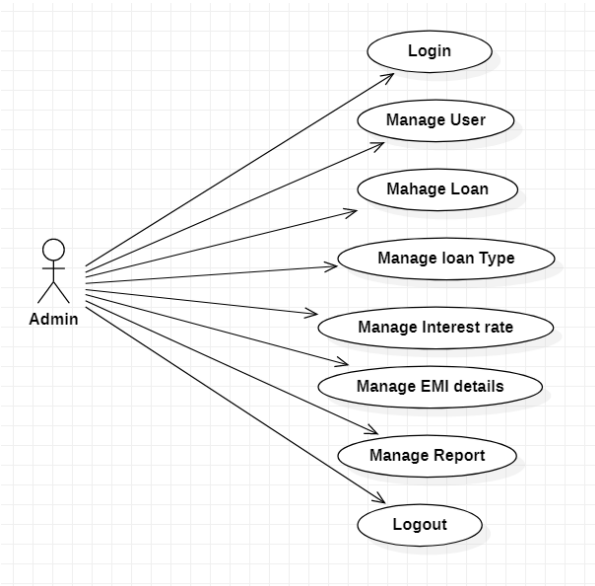




## ER Diagram



## User-Case Diagram



## Chapter :- 3

### Functionality/Working of project

#### MODULES:

**Administration:** Management is what ensures the user or customer to be registered in the system. There may be one administrative account and all additional accounts that can be user or customer.

Managers cannot see the key points of loan accounts, only user and customers can see them. Administration only increase or decrease accounts.

**Sign in:** After registering a person can log into the system because system operator instead of user. After this, you have it conflicting workspaces available for additional actions such as adding and removing.

**Add New Accounts:** The first opportunity offered within the administration of the loan a program to add new customers or very important users. When a replacement customer goes to the bank, they can you need an account or you may want to open one. Customer with internal bank account only to take out a loan or if the user applies for a loan or not, his account must be opened inside the bank first. Therefore, to install a new customer information on the website is very important to the user do foolish things.

Details of personal address, number, disease or problem and a few different things have been requested.

**Keeping Loan Details:** Another function provided by this software is maintenance important points in customer loans. For example, what number entries are paid by the user and how many are left. How many installments the customer has not paid past etc. When and how long will your loan go and loan taken out by any customer.

**Record Keeping:** The customer can raise his or her key points at any time. And another loan if needed. it is important to take care patient records accordingly. This feature is provided by this system. Maintains all database and by entering the customer id once say it will be downloaded whenever needed.

**Monthly completion and interest rate:** As the repo rate rises or falls with the RBI as well as the banks increase their cost per unit. Therefore, it is important to understand the cost per unit per customer in respect of a customer paying a fee. Input price may increase or decrease if the customer you want.

**Bank details:** As this method will be used in any bank there is an opportunity to get high bank points so points about the bank branches where merchants take out loans from certain branches the bank. This program is intended to keep in mind that there may be many different banks use this method. After doing important points a couple of one bank will be needed once and for all details are added and additional branches will be added. If the customer wants to borrow money from a bank branch within the loan scheme, the loan will not be provided because it could be a fraud case.

#### SYSTEM DESIGN OF LOAN MANAGEMENT SYSTEM:

Now this program is designed in such a way that it gets a few calculation tools and the type of level that we would like to need:

- The system requires at least two GB ram to use all smooth and fast features.
- Requires a smaller 1.3 GHz processor for proper operation but that's it will create problems.
- The system must be used by an authorized person because wrong hands are uncontrollable.
- Rest all user experience will take care of Computer hardware.
- Virus protection is recommended.
- The program is well designed and all tests are completed need. Therefore, content depends on the user and not on one can damage the information or software when it is ready repair complete.
- All features work very well and if there is an error it will be detected easily removed.

## **Chapter:- 4**

### **Result and Discussion**

#### **EXISTING SYSTEM**

The existing system work manually. The existing system has got lot of intricacies within itself and need lot of human effort and paper works. All above the data need to be maintained on ledgers and maintaining this is a tedious and risky process. As the transactions increases, so the data too. So the task of maintaining them increases exponentially. To view a data may need lot of paper to be searched. However In the existing system the transactions are done only manually but in proposed system we have to computerize all the banking transaction using the software Banking system.

#### **PROPOSED SYSTEM**

The aim of proposed system is to develop a system of improved facilities. The proposed system can overcome all the limitations of the existing system. The system provides proper security and reduce the manual work.

#### **ADVANTAGES OF THE PROPOSED SYSTEM**

The system is very simple in design and to implement. The system requires very low system resources and the system will work in almost all configurations It has got following features

- Security of data.
- Ensure data accuracy's.
- Reduce the damages of the machines.
- Minimize manual data entry.
- Minimum time needed for the various processing.
- Greater efficiency.
- Better service.
- User friendliness and interactive.
- Minimum time required.

#### **DISADVANTAGES WITH EXISTING SYSTEM**

- Lack of security of data.
- More man power.
- Time consuming.
- Consumes large volume of pare work.
- Needs manual calculations.
- No direct role for the higher officials.
- Damage of machines due to lack of attention.

## **FUNCTIONAL REQUIREMENTS OF ONLINE LOAN MANAGEMENT SYSTEM:**

A real need for a loan management system is possible do what it says. The performance requirement defines what code should do, while non-functional requirements include Issues of how the system will do that. Operational requirements indicate a job or program the part that the system should be ready to accomplish.

**User information should be included in the program:** this the method does just that in a user association. Managers can verify the user and will help them enroll in a loan management program.

**User can add customers:** users ready to add customers, bank lenders.

## **NON-FUNCTIONAL REQUIREMENTS OF ONLINE LOAN MANAGEMENT SYSTEM:**

Unemployment requirements equate to other requirements there are operational requirements. This unit needs to be defined standard operating system options, instead of direct behavior.

A unit of non-functional requirements within the "system will perform" style, to integrate the whole system property of the whole or of something and not a specific job. The program features as the theme shows the benefits between that event project successful or unsuccessful.

**Keep things simple and consistent:** The simple and Harmonic way to build a UI is incredibly simple and the desire to follow.

**Make good use of typing:** Typography is taken very seriously because the need for system.

**Use color and highlighting correctly:** The combination of lite and black color can be a great way to do it emphasize and do well during this time.

**Consider reply messages:** The feedback form can be a great way to pick up a feedback form and improve the system.

**Simple Forms:** The form is made easy to complete with a clean order.

## **Chapter :- 5**

### **Conclusion and Future Scope**

#### **CONCLUSION OF LOAN MANAGEMENT SYSTEM:**

Finally, in the loan management system, the result of everything in a strong loan management system exists. it is software that helps the user to find out about various banks and its branches easily.

This software reduces the amount of data import manually provides additional functionality. The system is very friendly too can be easily used by anyone. It also reduces the time it takes to record customer details and more modules.

Finally, we can say that this software does all the work properly and perform the function.

#### **SCOPE OF THE PROJECT:**

The scope of this project is to provide good communication and communication between the customer and the manager. The current system can be a user-friendly system, which does not store data in the proper security and can easily track information and contains the operation of fast-recovery information, such as customer data, all loan details and includes many documents. The Financial Management System is designed to perform the functions of the back offices of a bank and a non-cash financial institution offers any sort of loan. The system can make daily operations more efficient and provide faster response.

# Code Part

## Index:

```
<!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://unpkg.com/tailwindcss@^2/dist/tailwind.min.css" rel="stylesheet">
  <title>Loan Management System</title>
</head>
<body>
  <header class="text-gray-600 body-font" style="background-color: rgb(255, 255, 255);">
    <div class="container mx-auto flex flex-wrap p-5 flex-col md:flex-row items-center">
      <a class="flex title-font font-medium items-center text-gray-900 mb-4 md:mb-0">
        <svg xmlns="http://www.w3.org/2000/svg" fill="none" stroke="currentColor" stroke-linecap="round"
stroke-linejoin="round" stroke-width="2" class="w-10 h-10 text-white p-2 bg-indigo-500 rounded-full"
viewBox="0 0 24 24">
          <path d="M12 2L2 7 10 5 10 5 10 5zM2 17 10 15 10 15 10 15zM12 22 20 17 10 15" />
        </svg>
        <span class="ml-3 text-xl">Loan-Market.com</span>
      </a>
      <nav class="md:mr-auto md:ml-4 md:py-1 md:pl-4 md:border-l md:border-gray-400 flex flex-
wrap items-center text-base justify-center">
        <a href="index.html" class="mr-5 hover:text-gray-900">Home</a>
        <a href="about.html" class="mr-5 hover:text-gray-900">About</a>
      </nav>
    </div>
  </header>
  <div class="min-h-screen bg-gray-100 py-6 flex flex-col justify-center sm:py-12 " >
    <div class="relative py-3 sm:max-w-xl sm:mx-auto">
      <div class="absolute inset-0 bg-gradient-to-r from-cyan-400 to-sky-500 shadow-lg transform -skew-y-6
sm:skew-y-0 sm:-rotate-6 sm:rounded-3xl" style="background-color: blue;"></div>
```

```

<div class="relative px-4 py-10 bg-white shadow-lg sm:rounded-3xl sm:p-20">
  <div class="max-w-md mx-auto">
    <div class="divide-y divide-gray-200">
      <div class="py-8 text-base leading-6 space-y-4 text-gray-700 sm:text-lg sm:leading-7">
        <p>An advance and Simple method to get Finance:</p>
        <ul class="list-disc space-y-2">
          <li class="flex items-start">
            <span class="h-6 flex items-center sm:h-7">
              <svg class="flex-shrink-0 h-5 w-5 text-cyan-500" viewBox="0 0 20 20" fill="currentColor">
                <path fill-rule="evenodd" d="M10 18a8 8 0 100-16 8 8 0 000 16zm3.707-9.293a1 1 0 00-1.414-
                1.414L9 10.586 7.707 9.293a1 1 0 00-1.414 1.414l2 2a1 1 0 001.414 0l4-4z" clip-rule="evenodd" />
              </svg>
            </span>
            <p class="ml-2">
              Personal Loan
            </p>
          </li>
          <li class="flex items-start">
            <span class="h-6 flex items-center sm:h-7">
              <svg class="flex-shrink-0 h-5 w-5 text-cyan-500" viewBox="0 0 20 20" fill="currentColor">
                <path fill-rule="evenodd" d="M10 18a8 8 0 100-16 8 8 0 000 16zm3.707-9.293a1 1 0 00-1.414-
                1.414L9 10.586 7.707 9.293a1 1 0 00-1.414 1.414l2 2a1 1 0 001.414 0l4-4z" clip-rule="evenodd" />
              </svg>
            </span>
            <p class="ml-2">
              Education Loan
            </p>
          </li>
          <li class="flex items-start">
            <span class="h-6 flex items-center sm:h-7">
              <svg class="flex-shrink-0 h-5 w-5 text-cyan-500" viewBox="0 0 20 20" fill="currentColor">
                <path fill-rule="evenodd" d="M10 18a8 8 0 100-16 8 8 0 000 16zm3.707-9.293a1 1 0 00-1.414-
                1.414L9 10.586 7.707 9.293a1 1 0 00-1.414 1.414l2 2a1 1 0 001.414 0l4-4z" clip-rule="evenodd" />
              </svg>
            </span>

```



```

    <p class="ml-2">Car Loan</p>
  </li>
</ul>
<p>We are not perfect but we will give you our best for provide Loan for you.</p>
</div>
<div class="pt-6 text-base leading-6 font-bold sm:text-lg sm:leading-7">
  <p>WE CARE YOUR DREAMS , SO WE ARE HERE !</p>
  <p>
    <a href="apply.html" class="text-cyan-600 hover:text-cyan-700"> Apply Here &rarr; </a>
  </p>
</div>
</div>
</div>
</div>
</div>
</div>
</div>

```

```

<section class="text-gray-600 body-font relative">
  <div class="container px-5 py-24 mx-auto">
    <div class="flex flex-col text-center w-full mb-12">
      <h1 class="sm:text-3xl text-2xl font-medium title-font mb-4 text-gray-900">Contact Us</h1>
      <p class="lg:w-2/3 mx-auto leading-relaxed text-base">Raise your queries to make us better</p>
    </div>
    <div class="lg:w-1/2 md:w-2/3 mx-auto">
      <div class="flex flex-wrap -m-2">
        <div class="p-2 w-1/2">
          <div class="relative">
            <label for="name" class="leading-7 text-sm text-gray-600">Name</label>
            <input type="text" id="name" name="name" class="w-full bg-gray-100 bg-opacity-50 rounded
border border-gray-300 focus:border-indigo-500 focus:bg-white focus:ring-2 focus:ring-indigo-200 text-base
outline-none text-gray-700 py-1 px-3 leading-8 transition-colors duration-200 ease-in-out">
          </div>
        </div>
      </div>
    </div>
  </div>

```

```

<div class="relative">
  <label for="email" class="leading-7 text-sm text-gray-600">Email</label>
  <input type="email" id="email" name="email" class="w-full bg-gray-100 bg-opacity-50 rounded
border border-gray-300 focus:border-indigo-500 focus:bg-white focus:ring-2 focus:ring-indigo-200 text-base
outline-none text-gray-700 py-1 px-3 leading-8 transition-colors duration-200 ease-in-out">
</div>
</div>
<div class="p-2 w-full">
  <div class="relative">
    <label for="message" class="leading-7 text-sm text-gray-600">Message</label>
    <textarea id="message" name="message" class="w-full bg-gray-100 bg-opacity-50 rounded border
border-gray-300 focus:border-indigo-500 focus:bg-white focus:ring-2 focus:ring-indigo-200 h-32 text-base
outline-none text-gray-700 py-1 px-3 resize-none leading-6 transition-colors duration-200 ease-in-
out"></textarea>
  </div>
</div>
<div class="p-2 w-full">
  <button class="flex mx-auto text-white bg-indigo-500 border-0 py-2 px-8 focus:outline-none
hover:bg-indigo-600 rounded text-lg">Send</button>
</div>
<div class="p-2 w-full pt-8 mt-8 border-t border-gray-200 text-center">
  <a class="text-indigo-500">anshukumar5355100@gmail.com</a>
  <p class="leading-normal my-5">Om Tower
  <br>Commercial Belt ,GreaterNoida
  </p>
  <span class="inline-flex">
    <a class="text-gray-500">
      <svg fill="currentColor" stroke-linecap="round" stroke-linejoin="round" stroke-width="2"
class="w-5 h-5" viewBox="0 0 24 24">
        <path d="M18 2h-3a5 5 0 0-5 5v3H7v4h3v8h4v-8h3l1-4h-4V7a1 1 0 011-1h3z"></path>
      </svg>
    </a>
    <a class="ml-4 text-gray-500">
      <svg fill="currentColor" stroke-linecap="round" stroke-linejoin="round" stroke-width="2"
class="w-5 h-5" viewBox="0 0 24 24"><a href=""></a>

```



4">© 2021 Loan-Market —

```
<a href="https://linkedin.com/in/anshu-kumar2527" class="text-gray-600 ml-1" rel="noopener
noreferrer" target="_blank">@anshukumar</a>
```

```
</p>
```

```
</div>
```

```
</footer>
```

```
</body>
```

```
</html>
```

## CODE FOR APPLY 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://unpkg.com/tailwindcss@^2/dist/tailwind.min.css" rel="stylesheet">
```

```
<title>Loan Management System</title>
```

```
</head>
```

```
<body>
```

```
<header class="text-gray-600 body-font" style="background-color: rgb(255, 255, 255);">
```

```
<div class="container mx-auto flex flex-wrap p-5 flex-col md:flex-row items-center">
```

```
<a class="flex title-font font-medium items-center text-gray-900 mb-4 md:mb-0">
```

```
<svg xmlns="http://www.w3.org/2000/svg" fill="none" stroke="currentColor" stroke-
linecap="round" stroke-join="round" stroke-width="2" class="w-10 h-10 text-white p-2 bg-indigo-
500 rounded-full" viewBox="0 0 24 24">
```

```
<path d="M12 2L2 7 10 5 10 5 10 5zM2 17 10 15 10 15 10 15"></path>
```

```
</svg>
```

```
<span class="ml-3 text-xl">Loan-Market.com</span>
```

```
</a>
```

```
<nav class="md:mr-auto md:ml-4 md:py-1 md:pl-4 md:border-l md:border-gray-400 flex
flex-wrap items-center text-base justify-center">
```

```
<a href="index.html" class="mr-5 hover:text-gray-900">Home</a>
```

```

    <a href="about.html" class="mr-5 hover:text-gray-900">About</a>
  </nav>
</div>
</header>

<section class="text-gray-600 body-font relative">
  <div class="container px-5 py-24 mx-auto">
    <div class="flex flex-col text-center w-full mb-12">
      <h1 class="sm:text-3xl text-2xl font-medium title-font mb-4 text-gray-900">Send Your
Documents</h1>
      <p class="lg:w-2/3 mx-auto leading-relaxed text-base">Your data is private dont worry we will
not share it with anyone!</p>
    </div>
    <form>
      <div class="lg:w-1/2 md:w-2/3 mx-auto">
        <div class="flex flex-wrap -m-2">
          <div class="p-2 w-1/2">
            <div class="relative">
              <label for="name" class="leading-7 text-sm text-gray-600">Full-Name</label>
              <input type="text" id="name" name="name" class="w-full bg-gray-100 bg-opacity-50
rounded border border-gray-300 focus:border-indigo-500 focus:bg-white focus:ring-2 focus:ring-
indigo-200 text-base outline-none text-gray-700 py-1 px-3 leading-8 transition-colors duration-200
ease-in-out">
            </div>
          </div>
          </div>
          <div class="p-2 w-1/2">
            <div class="relative">
              <label for="email" class="leading-7 text-sm text-gray-600">Email</label>
              <input type="email" id="email" name="email" class="w-full bg-gray-100 bg-opacity-50
rounded border border-gray-300 focus:border-indigo-500 focus:bg-white focus:ring-2 focus:ring-
indigo-200 text-base outline-none text-gray-700 py-1 px-3 leading-8 transition-colors duration-200
ease-in-out">
            </div>
          </div>
        </div>
      </div>
    </form>
  </div>
</section>

```

```

    </div>
  </div>
  <div class="p-2 w-full">
    <div class="relative">
      <label for="pancard" class="leading-7 text-sm text-gray-600">Uplaod pancard</label>
      <input type="file" id="myFile" name="filename" class="w-full bg-gray-100 bg-opacity-50 rounded border border-gray-300 focus:border-indigo-500 focus:bg-white focus:ring-2 focus:ring-indigo-200 text-base leading-8 transition-colors duration-200 ease-in-out">
    </div>
  </div>
  <div class="p-2 w-full">
    <div class="relative">
      <label for="Income" class="leading-7 text-sm text-gray-600">Income Proof or other document</label>
      <input type="file" id="myFile" name="filename" class="w-full bg-gray-100 bg-opacity-50 rounded border border-gray-300 focus:border-indigo-500 focus:bg-white focus:ring-2 focus:ring-indigo-200 text-base leading-8 transition-colors duration-200 ease-in-out">
    </div>
  </div>
  <div class="p-2 w-full">
    <div class="relative">
      <label for="email" class="leading-7 text-sm text-gray-600">Uplaod Bank 6months Statement</label>
      <input type="file" id="myFile" name="filename" class="w-full bg-gray-100 bg-opacity-50 rounded border border-gray-300 focus:border-indigo-500 focus:bg-white focus:ring-2 focus:ring-indigo-200 text-base leading-8 transition-colors duration-200 ease-in-out">
    </div>
  </div>
  <div class="p-2 w-full">
    <div class="relative">
      <input type="checkbox" id="checkbox" name="checkbox" value="checkbox">
      <label for="terms"> Agree terms and conditions</label>
    </div>
  </div>

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        </div>
    </div>
    <div class="p-2 w-full">
        <button class="flex mx-auto text-white bg-indigo-500 border-0 py-2 px-8 focus:outline-none
hover:bg-indigo-600 rounded text-lg">Send</button>
    </div>
</form>

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

</div>
<footer class="text-gray-600 body-font" ><hr>
    <div class="container px-5 py-8 mx-auto flex items-center sm:flex-row flex-col">
        <a class="flex title-font font-medium items-center md:justify-start justify-center text-gray-900">
            <svg xmlns="http://www.w3.org/2000/svg" fill="none" stroke="currentColor" stroke-
linecap="round" stroke-linejoin="round" stroke-width="2" class="w-10 h-10 text-white p-2 bg-indigo-
500 rounded-full" viewBox="0 0 24 24">
                <path d="M12 2L2 7 10 5 10 5 10 5z M2 17 10 15 10 15 10 15z M12 12 12 17 12 17 12 17z"></path>
            </svg>
            <span class="ml-3 text-xl">Loan-Market.com</span>
        </a>
        <p class="text-sm text-gray-500 sm:ml-4 sm:pl-4 sm:border-l-2 sm:border-gray-200 sm:py-2
sm:mt-0 mt-4">© 2021 Loan-Market —
            <a href="https://linkedin.com/in/anshu-kumar2527" class="text-gray-600 ml-1" rel="noopener
norereferrer" target="_blank">@anshukumar</a>
        </p>
    </div>
</footer>

```

</body>

</html>



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