

Design and Implementation of Business to Business Web Site

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Supervised by
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Submitted in partial fulfillment of the requirements for the degree of
Bachelor of Science in Computer Science and Engineering



**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
SONARGAON UNIVERSITY (SU)**

May 2023

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APPROVAL

The project titled “**Design and Implementation of Business to Business Web Site**” submitted by **Mr. Shohel Rana** (CSE1903018111), **Mr. Forhad Hossain** (CSE1903018106), **Muhammad Aslam**(CSE1903018034), **Umi Jahan Priya** (CSE1903018126), and **Mr. Hsna Akter Prianka** (CSE1903018142) to the Department of Computer Science and Engineering Sonargaon University (SU), has been accepted as satisfactory for the partial fulfillment of the requirements for the degree of Bachelor of Science in Computer Science and Engineering and approved as to its style and contents.

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DECLARATION

We, hereby, declare that the work presented in this report is the outcome of the investigation performed by us under the supervision of **Mr. Ashfaqur Rahman, Lecturer**, Department of Computer Science and Engineering, Sonargaon University, Dhaka, Bangladesh. We reaffirm that no part of this project has been or is being submitted elsewhere for the award of any degree or diploma.

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ABSTRACT

After the term World Wide Web was instituted in 1990, web application advancement encountered a colossal blast. Static HTML pages developed into dynamic, complex business applications. The Internet has opened up another skyline for exchange and trade, in particular electronic Commerce (web based business). Web based business involves the utilization of the Internet in the showcasing, distinguishing proof, installment and conveyance of merchandise and enterprises.

There is no lack of best down research disclosing to us that the ecommerce advertise is tremendous, becoming to a great degree quick, and hinting at no backing off. As per sources like "e Marketer", ecommerce is the main trillion-dollar industry developing at a twofold digit rate every year. What's more, with the US Census Bureau assessing that just 7% of retail deals are done on the web, ecommerce still has a great deal of runway for development.

In this project I have created a dynamic E-shopping Website by using modern web development framework and also setup it in a live server for further potential testing and developing. Which can allow us to manage the inventory system, advanced shopping cart system, user management system, shop different products through online payment gateway and lots more dynamic functionality? During this project development process, I have done lots of research on existing Ecommerce web applications and business. Which allow me to develop and implement a dynamic E-shopping web application and its business aspects.

ACKNOWLEDGMENT

At the very beginning we would like to express my deepest gratitude to the Almighty Allah for giving us the ability and the strength to finish the task successfully within the schedule time.

We are auspicious that we had the kind association as well as supervision of **ML Ashfaqur Rahman**, Lecturer, Department of Computer Science and Engineering Sonargaon University whose hearted and valuable support with best concern and direction acted as necessary recourse to carry out our project.

We would like to convey our special gratitude to **Brig Gen (Retd) Prof. Habibur Rahman Kamal, ndc, psc**, Dean, Faculty of Science and Engineering sir and special gratitude our honorable head of the departmental **Bulbul Ahamed**, Associate Professor & Head, Department of Computer Science and Engineering sir for their kind concern and precious suggestions.

We are also thankful to all our teachers during our whole education, for exposing us to the beauty of learning.

Finally, our deepest gratitude and love to my parents for their support, encouragement, and endless love.

LIST OF ABBREVIATIONS

BDH	Business to Business Website
CSS	Cascading Style Sheets
DFD	Data Flow Diagram
ERD	Entity Relationship Diagram
GUI	Graphical User Interface
HTML	Hyper Text Markup Language
HTTP	Hyper Text Transfer Protocol
PHP	Hypertext Preprocessor
SQL	Structured Query Language
UI	User Interface
XAMPP	X-operating system Apache, MySQL, Php, Perl

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CHAPTER 1

INTRODUCTION TO Business To Business website 1.1

Introduction

A Website is essentially an information hub; it is an essential lead generation and multi media publishing tool. You can build a strong brand online, create value connect with audience and generate leads with a website. It is a core part of your brand of business marketing and the cornerstone of any online marketing plan; it is the most appropriate place to direct traffic to. To build a reputable website you will need to have a strategy, plan for content and marketing, you will need to know its purpose for business and the functions it must perform and how it will be discovered. You will need to have goals, common goals for website business and brand include increasing brand awareness growing enjoyment building more leader increasing brand improving customer experience and customer satisfaction.

1.2 Motivation

Resource sharing is the main idea of these client-server technologies. Centralized distribution system can be counted as a major turning point for this internet technology. Global authenticated access causes the most inspiration for this new technology. Not to support network or web based applications only that even most applications are coming with network support. The HTML and web based application follow up the rhythm of these technologies. It is used in the proposed system to fulfill the basic requirement to the application or internet application. However, ASP.NET is also used in the proposed system because it is a free resource and we can develop web based applications very easily with it. JavaScript and MYSQL are free development tools which add further benefits. MYSQL and JavaScript resources, tutorial, administrative tools are also available. This software can easily get from the net and can develop powerful applications.

1.3 Problem Statement

It defines the problem that a company is facing. Also it involves an intricate analysis of the problem details relevant to the situation and solution that can solve the problem. This is a simple effective way to present a problem and its solution concisely. In other words, it is a communication tool that helps you visualize and minimize the gap between what's ideal v what's real. A problem statement is an actionable summary of your user, their goals, and what you need to solve to meet those goals. It sets the course for your project's user experience, however it shouldn't include anything about the design elements or user functionality you might employ to solve the problem. "Going to the video store requires fighting traffic, wandering the aisles and waiting in long lines just to get a single movie." Solution: "Netflix allows anyone to enjoy thousands of titles streamed directly to their home or delivered to their mailbox."

1.4 Business To Business Website

This type of relationship is common among manufacturers, wholesalers, distributors, and retailers that will resell the products or services. Generally, B2B transactions occur in the supply chain, where a specific company will purchase raw materials from another company for manufacturing purposes. B2B products or services are also more valuable than those at the consumer level. This is because businesses that engage in B2B transactions are more likely to purchase more of the goods and services than consumers are.

1.5 Objectives

Often the objective of B2B website design is to attract more visitors, improve the bounce rate or convert visitors into leads. The objectives of this hub are given below

1. To find Consistent NAP easily
2. To connect A link to your website
3. A company description
4. Multi media

1.6 Chapter Review

In chapter 1: We talked about the basic things in our project report like what is Business Two Business website, scope of this project, objective of this project, objective of this document, Development tools etc. We also give an overall preview of the document in this chapter.

In chapter 2: We describe the statistics and background study of the project.

In chapter 3: This chapter describes system design and implementation. Tools and technology

In chapter 4: The system design parts are designed by unified model language. We fully documented this part to understand easily for the user and it is described in this chapter. We discuss UI and implementation. Here we gave some structures and screenshots of our project in the form design that helps users to use this hub easily.

In chapter 5: In this chapter we discuss about the physical design and implementation of the project. We can also see examples of some major codes of the project.

CHAPTER 2

BACKGROUND OF THE PROJECT

2.1 Introduction

Internet has contacted our lives from such a large number of points. One of the critical zones of day by day live where it is profoundly influence is matter of fact. Online business is where Information Technology (IT) and business exercises are merging into one another. It is a plan of action, or fragment of a biggest plan of action, that empower a firm or individual to direct business over an electronic system ordinarily the web. In this virtual time a relevant online business procedure is the way to long haul sustenance for any business. Today pretty much each and every errand is done through on the web and shopping is no exemption. Having web Based business site no more a way to accomplish upper hand. It is a vital

2.2 Background Study

Business website is an online based website. The main purpose of BDH is to provide necessary customer support. Finding all customer an emergency situation is very challenging. Many latest products. Considering all those situations we got the inspiration to make this website. There are many websites on the internet about partnership. But ours is a little different. We have tried how users can admin approved customer partnership request then see partnership see all product price. Therefore, many people want to manage without account order the latest product, but our website without account does not order the any product.. And even partnership user is told in advance, there is no guarantee that the all product available at the time of need.

2.3 Design Requirements

When we design software or a system we consider some requirements to make the project efficient. We have tried to build a user-friendly web application. Our system user interface is very simple and everyone can use it without facing any problem. For better knowing, we have drawn a business process model, use case diagram, activity diagram and logical data model. We have used MySQL for designing our database. For front end design we have used HTML, CSS. We have used Laravel framework and PHP for back end design.

2.4 Challenges

Every work has some challenges. So, we have to face a small number of challenges too.

- As it's a Web-based system so people need to register/login online through any web connected devices such as computer, laptop, smart phone, tablets otherwise the system will not be helpful
- If a donor doesn't check the notification for blood request which is posted by receiver, then the main motto of this system will fail.

CHAPTER 3

TOOLS AND TECHNOLOGY

3.1 Introduction

In this chapter we will discuss the last phase of the project which is considered the application and the parallel phase of the design phase, which is about transforming what has been understood in the analysis phase and what has been outfitted in the design phase into reality.

3.2 Tools & Technology

Development Tools:

- **HTML:** HTML stands for Hyper Text Markup Language. HTML is the standard markup language for creating Web pages. HTML describes the structure of a Web page. HTML consists of a series of elements. HTML elements tell the browser how to display the content. HTML allows users to create and structure sections, headings, links, paragraphs, and more, on a website using various tags and elements. Almost everything you want to create on a web page can be done using a specific HTML code.
- **CSS:** It stands for Cascading Style Sheets. CSS describes how HTML elements are to be displayed on screen, paper, or in other media. CSS saves a lot of work. It can control the layout of multiple web pages all at once. External style sheets are stored in CSS files. CSS is the language for describing the presentation of Web pages, including colors, layout, and fonts. It allows one to adapt the presentation to different types of devices, such as large screens, small screens, or printers. CSS is independent of HTML and can be used with any XML-based markup language.
- **jQuery:** jQuery is an open-sourced JavaScript library that simplifies creation and navigation of web applications. It is a light weight, "write less, do more", JavaScript library. The purpose of jQuery is to make it much easier to use JavaScript on your website. jQuery takes a lot of common tasks that require many lines of JavaScript code to accomplish, and wraps them into methods that you can call with a single line of code.
- **JavaScript:** JavaScript is a high-level, often just-in-time compiled language that conforms to the ECMAScript standard. It has dynamic typing, prototype-based object-orientation, and first-class functions. It is multi-paradigm supporting event-driven, functional, and imperative programming styles. It has application programming interfaces (APIs) for working with text, dates, regular expressions, standard data structures, and the Document Object Model (DOM). JavaScript is used by programmers across the world to create dynamic and interactive web content like applications and browsers. JavaScript is so popular that it's the most used programming language in the world, used as a client-side programming language by 97.0% of all websites.

- **Bootstrap:** Bootstrap utilizes Sass for a modular and customizable architecture. Import only the components you need, enable global options like gradients and shadows, and write your own CSS with our variables, maps and functions. Bootstrap is a free, open source front-end development framework for the creation of websites and web apps. Designed to enable responsive development of mobile-first websites, Bootstrap provides a collection of syntax for template designs.
- **PHP:** PHP is an acronym for "PHP: Hypertext Preprocessor" PHP is a widely-used, open source scripting language. PHP scripts are executed on the server. PHP is free to download and use. PHP (short for Hypertext Preprocessor) is the most widely used open source and general purpose server side scripting language used mainly in web development to create dynamic websites and applications. A PHP framework is a platform to create PHP web applications. PHP frameworks provide code libraries for commonly used functions, cutting down on the amount of original code you need to write.
- **Laravel:** Laravel attempts to take the pain out of development by easing common tasks used in the majority of web projects, such as authentication, routing, sessions, and caching. Laravel aims to make the development process a pleasing one for the developer without sacrificing application functionality. The best advantages of Laravel include scalability, rapid page loading, Modular View controller architecture, and security. Building web applications in Laravel framework will enhance the performance and provides user-friendly access.
- **MySQL:** MySQL is a relational database management system (RDBMS) developed by Oracle that is based on structured query language (SQL). A database is a structured collection of data. It may be anything from a simple shopping list to a picture gallery or a place to hold the vast amounts of information in a corporate network. It may be anything from a simple shopping list to a picture gallery or the vast amounts of information in a corporate network. To add, access, and process data stored in a computer database, you need a database management system such as MySQL Server.
- **XAMPP:** XAMPP is a free and Open-source cross-platform Web Server Solution Stack built by Apache Friends, which consists mostly of the Apache HTTP Server, MySQL Database, and interpreters for PHP and Perl scripts. The goal of XAMPP is to build an easy to install distribution for developers to get into the world of Apache. To make it convenient for developers, XAMPP is configured with all features turned on.

Front End Design

The front end is normally designed in two parts. The web design and front end web development. We use HTML, CSS and JavaScript for our front end design. These include things like fonts, drop-down menus, contact forms etc. In this section we include some home page front end design.



Back End Design:

The backend is normally designed in two parts

- API
- Database

Users input the data that the application stores in a database that was created on a server. We basically used PHP.



Supporting Tools:



Code Editor: Visual Studio Code is a code editor redefined and optimized for building and debugging modern web and cloud applications.



Local Server: XAMPP is a free and open-source cross-platform web server solution stack package developed by Apache Friends, consisting mainly of the Apache

CHAPTER 4

LOGICAL SYSTEM SPECIFICATION

4.1 Introduction

As it is a web development project, so for proper demonstrating and testing purpose the project need to be set up on a live web server. For those reason I have set up the whole project into a live server, so that it can be easy to access from anywhere in the world through internet. Business Web site application development is a giant project, as it needs to consider pretty much all web application development functionality. Also live server hosting and setup is another issue for this type of giant project

4.2 Modules Overview

Admin Section:

1. User and receivers can register
2. User and admin login until their registration
3. Admin can delete user and partner . if he/she provides any wrong information
4. Admin can make changes on the admin dashboard
5. Admin can approve or delete all user requests
6. Admin can send selected/verified users' information to receivers
7. Admin can view all users' lists
8. Admin can see on his/her dashboard, if the receivers can manage .

User Section:

1. User can register
2. User login until their registration
3. User can edit their personal information on their profile
4. User can change their status (available or unavailable)
5. User can't see Information requests if their status remains unavailable
6. User can see receiver's information while accepting Partner requests
7. User can add their previous Record donating date

Customer Section:

1. Customer can register
2. Customer login until their registration
3. Customer can edit their personal information on their profile
4. Customer can send partner requests
5. Customer can switch to partner
6. Customer can edit or delete his partner request if he wants
7. When the partner accepts the receiver's partner request (after admin approves and sends), Then he/she can see the details of the partner and accepts if he wants
8. If the receiver manages the user, then his partner request will be deleted (if he goes to his profile and clicks on the "managed" option)

4.3 Entities

An entity is an object that exists. It doesn't have to do anything; it just has to exist. In database administration, an entity can be a single thing, person, place, or object. Data can be stored about such entities. A design tool that allows database administrators to view the relationships between several entities is called the entity relationship diagram (ERD). If you aren't going to capture data about something, there's no point in creating an entity in a database. [3]

4.4 Attributes

An attribute is a property, trait, or characteristic of an entity, relationship, or another attribute. For example, the attribute Inventory Item Name is an attribute of the entity Inventory Item. An entity can have as many attributes as necessary. Meanwhile, attributes can also have their own specific attributes.

For example, the attribute customer address can have the attributes number, street, city, and state. These are called composite attributes. Note that some top-level ER diagrams do not show attributes for the sake of simplicity. In those that do, however, attributes are represented by oval shapes.

- **Multi-valued Attribute:** If an attribute can have more than one value, it is called a multi-valued attribute. It is important to note that this is different from an attribute having its own attributes. For example, a teacher entity can have multiple subject values.
- **Derived Attribute:** An attribute based on another attribute. This is found rarely in ER diagrams. For example, for a circle, the area can be derived from the radius.

4.5 Relationships

Relationships are how the entities are related to each other. So that records can be associated with each other in queries or view definitions. A relationship is similar to a parent and a child within a family. The parent entity has a key value (primary key) that uniquely identifies a record in one table with other tables or entities that are considered children. The child table or entity has a foreign key, a column that holds the value of the parent entity. So the two entities joined the ducting query process.

This Website project is divided into 10 modular

1. Registration Module
2. Product Browser Module
3. Product Search Module
4. Shopping Cart Module
5. Shopping Billing Module
6. Payment Module
7. Admin User Management Module
8. Admin Catalog Management Module
9. Admin Order Management Module
10. Partner Ship Module.

4.6 ER Diagram

An entity relationship diagram (ERD) shows the relationships of entity sets stored in a database. An entity in this context is a component of data. In other words, ER diagrams illustrate the logical structure of databases. An entity relationship model, also called an entity-relationship (ER) diagram, is a graphical representation of entities and their relationships to each other, typically used in computing in regard to the organization of data within databases or information systems. An entity is a piece of data—an object or concept about which data is stored.

ER Diagram

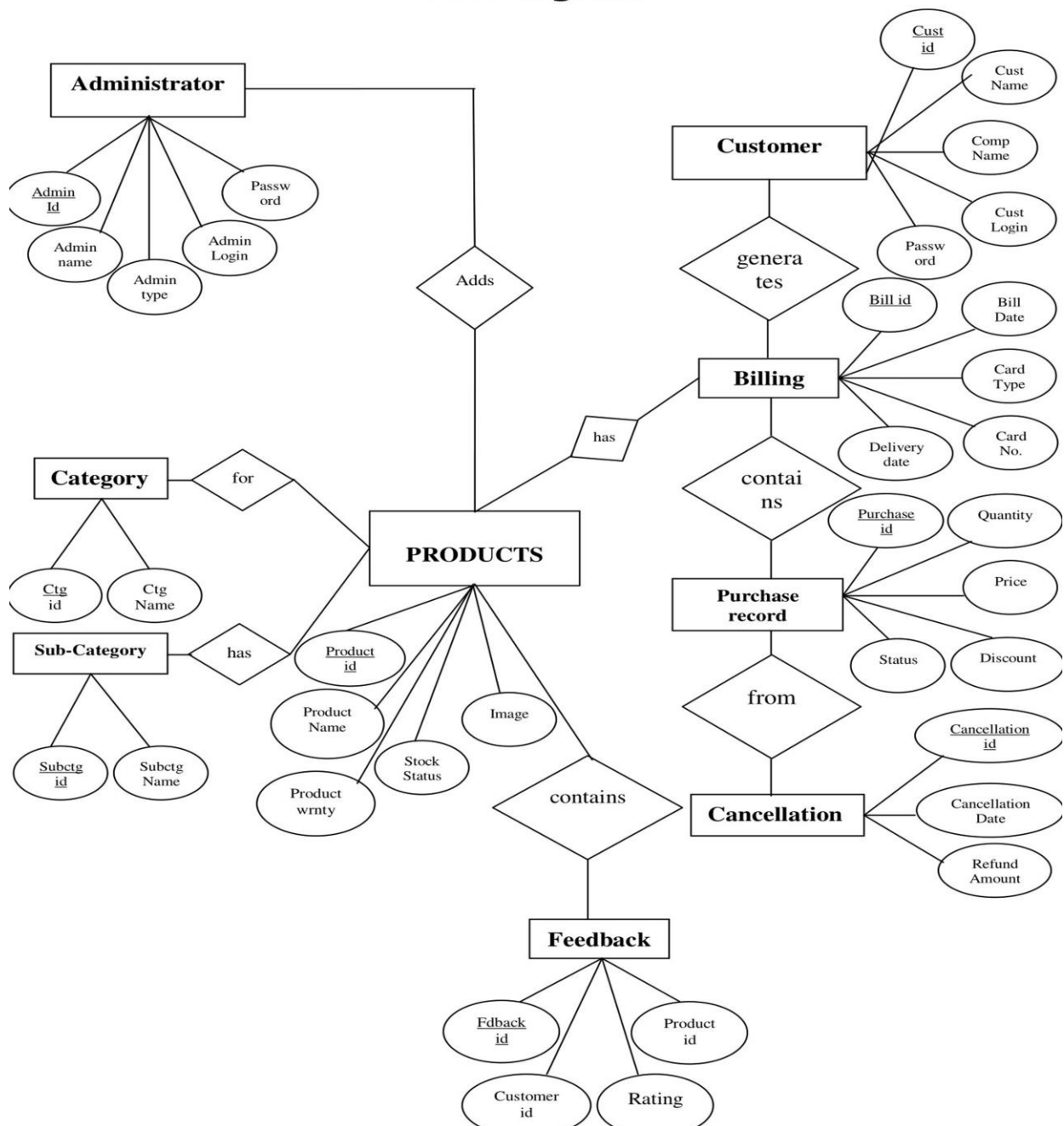


Fig 4.1: ER Diagram

4.7 Use Case Diagram

A use case diagram is a graphical depiction of a user's possible interactions with a system. A use case diagram shows various use cases and different types of users the system has and will often be accompanied by other types of diagrams as well. The use cases are represented by either circles or ellipses. The actors are often shown as stick figures.

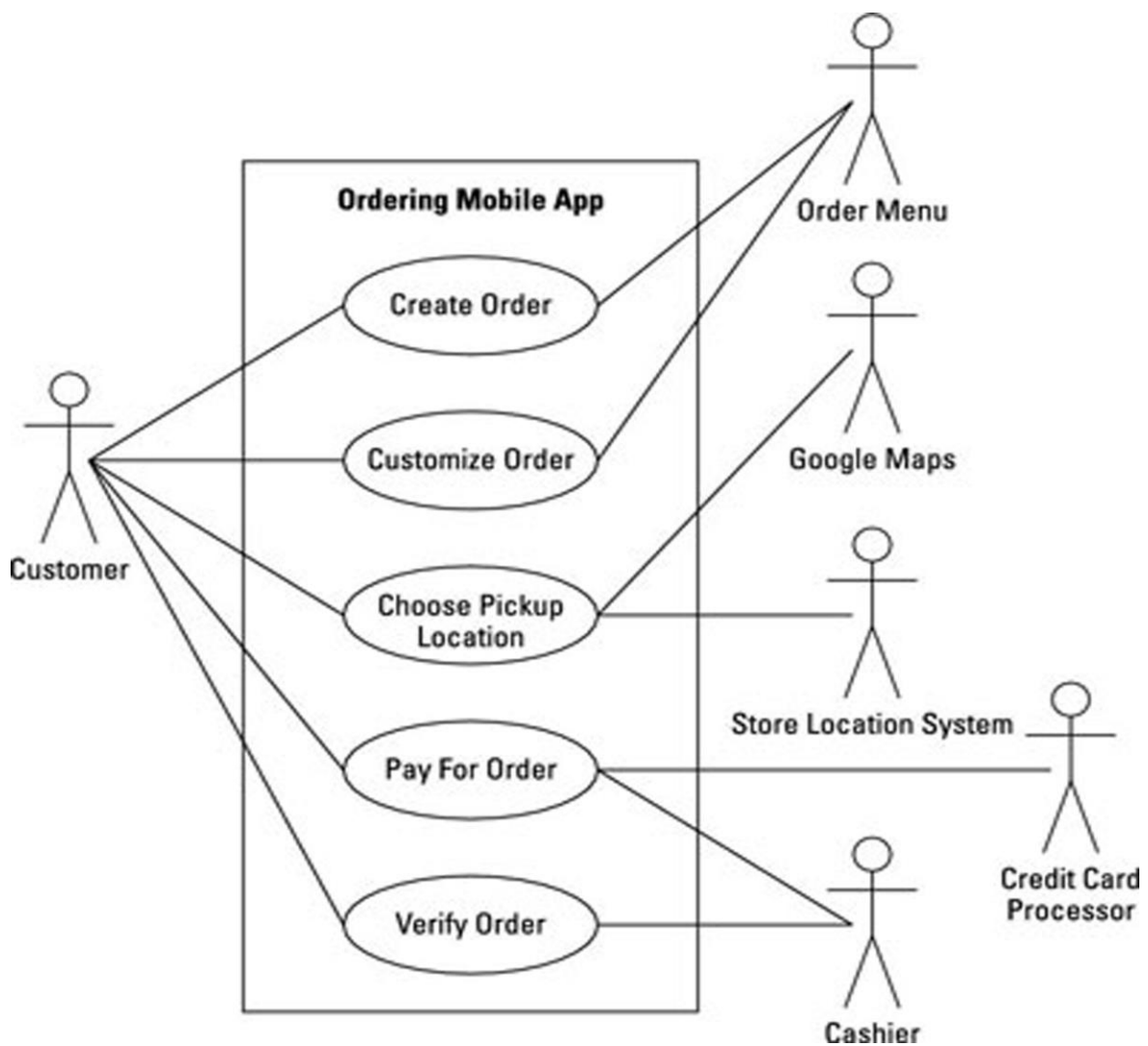


Fig 4.2: Use case Diagram

4.8 Schema Diagram

The design of the database is called a schema. This tells us about the structural view of the database. It gives us an overall description of the database. A database schema defines how the data is organized using the schema diagram. A schema diagram is a diagram which contains entities and the attributes that will define that schema. A schema diagram only shows us the database design. It does not show the actual data of the database. Schema can be a single table or it can have more than one table which is related. The schema represents the relationship between these tables.

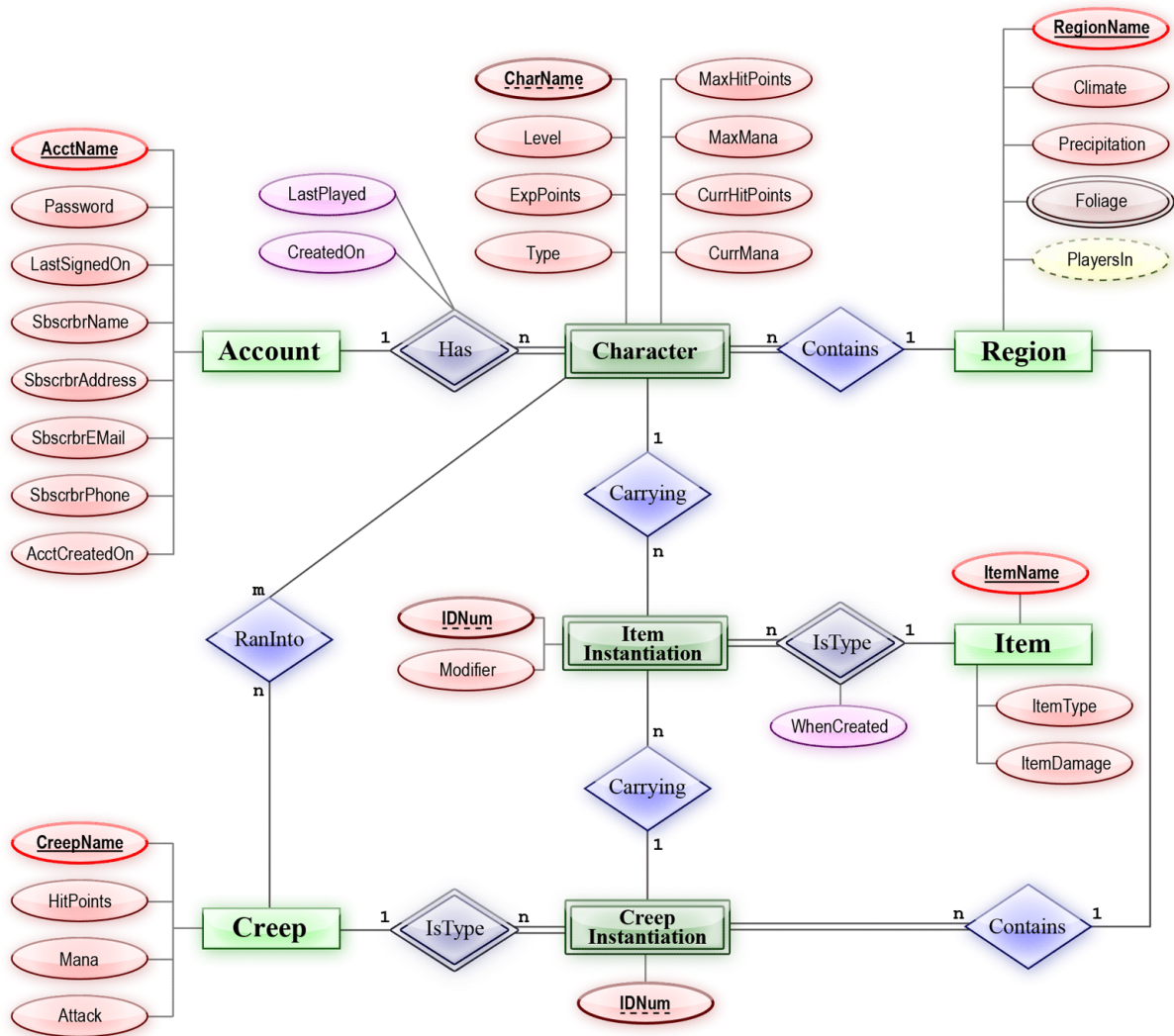


Fig 4.3: Schema Diagram

4.9 Data-Flow Diagram

A data-flow diagram is a way of representing a flow of data through a process or a system. The DFD also provides information about the outputs and inputs of each entity and the process itself. A data-flow diagram has no control flow — there are no decision rules and no loops.



Fig 4.4: Data-flow Diagram (Level-0)

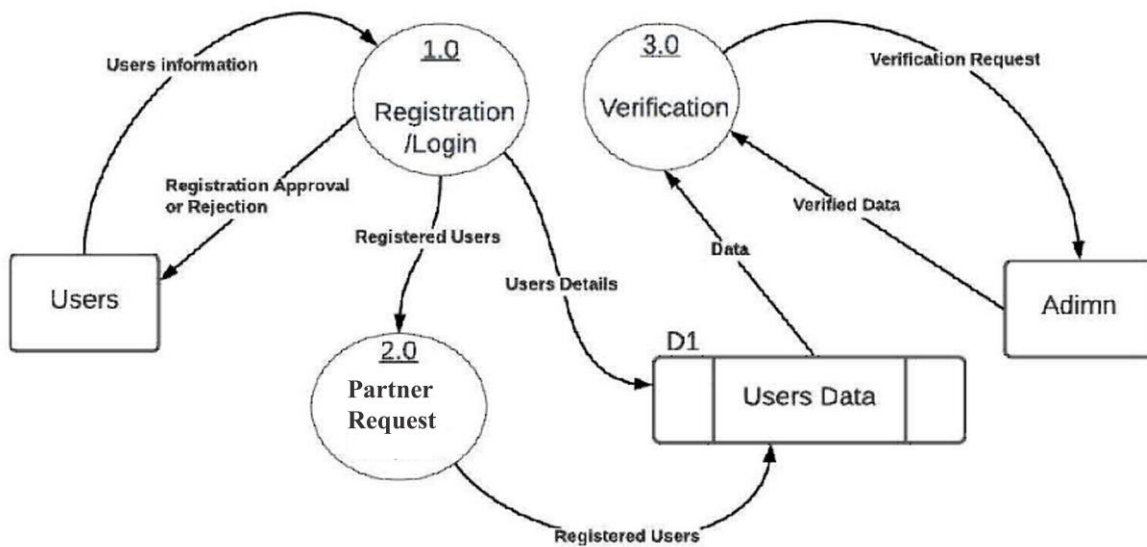


Fig 4.5: Data-flow Diagram (Level-1)

Process-1:

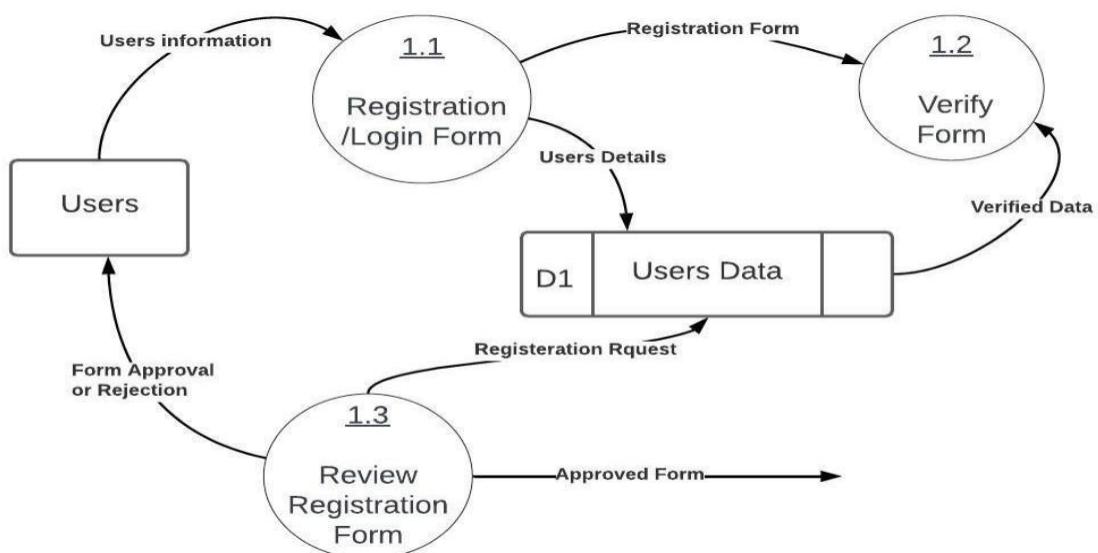


Fig 4.6: Data-flow Diagram (Level:2)

Process - 2:

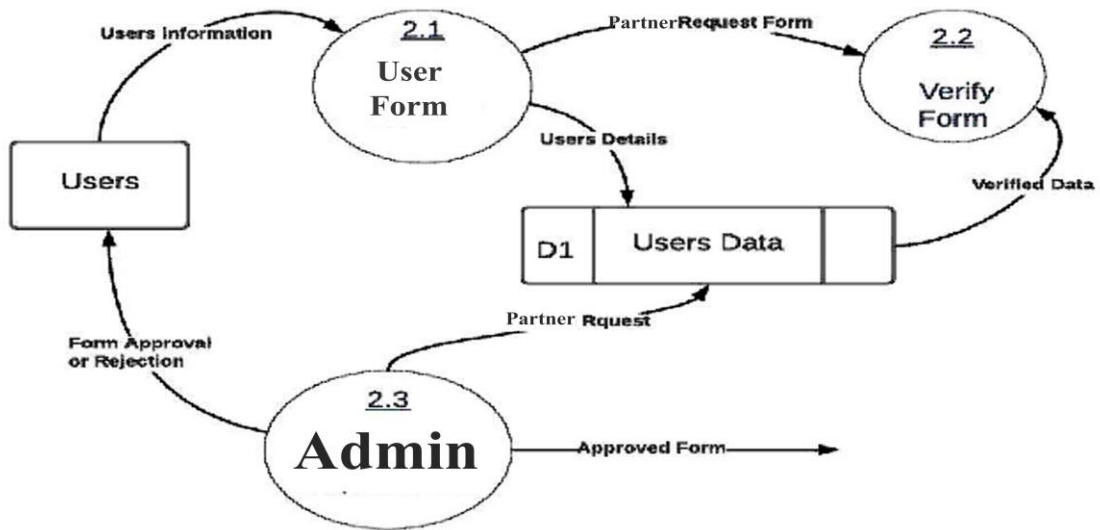


Fig 4 7: Data-flow Diagram (Level:3)

Process-3:

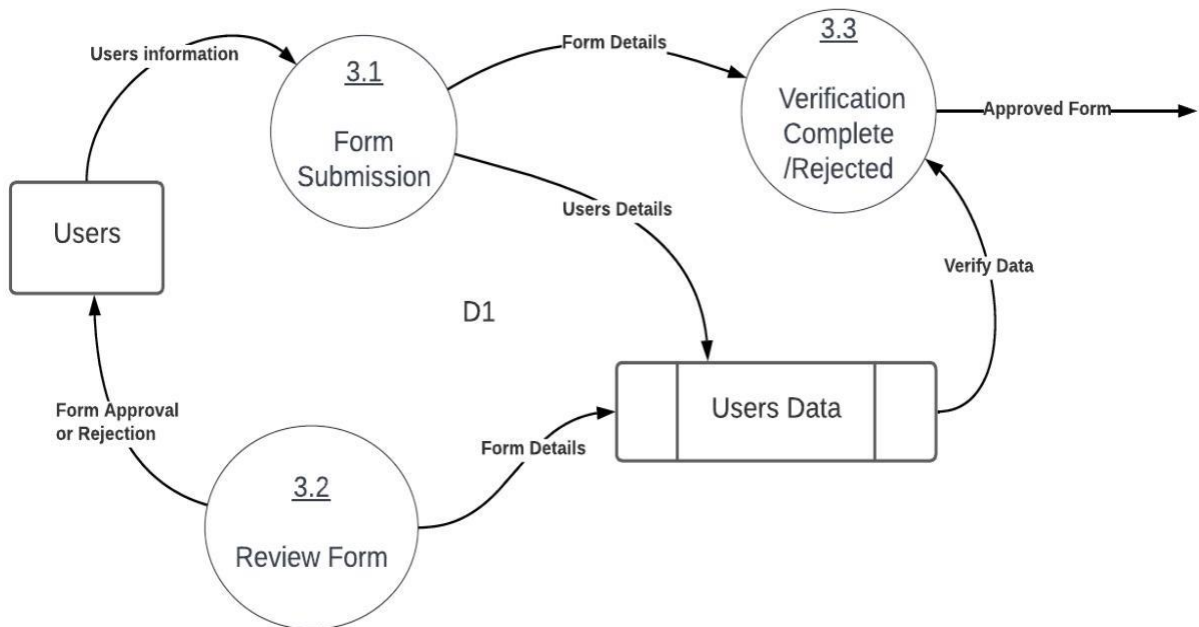


Fig 4 8: Data-flow Diagram (Level:4)

4 10 Database Table

Active Status

Name	id	Value	created_at	updated_at
End User Active	1	EndUserActive	NULL	NULL
Admin	2	TechHelpInfoAdmin	NULL	NULL
Site Editor	3	TechHelpInfoSiteEditor	NULL	NULL
End-User Not Active	4	EndUserNotActive	NULL	NULL
Tech Register	5	TechRegister	NULL	NULL

Fig 4 9: Active Status

User Table

id	name	username	phone	email	email_verified_at	password
1	SU Citybd	mithunrana93	01571798736	mithunrana.developer@gmail.com	NULL	\$2y\$10\$jWHDIG7Lyy9qP...
78	HOLOPLUS TECHNO SYSTEMS LTD	NULL	01715041178	holoplus@dhaka.net	NULL	NULL
388	Nahidul bari	Nahid	01816200582	nahidulbari@gmail.com	NULL	\$2y\$10\$kcxD8AqWxfStv5GI...
434	S.R AUTOMATION ENGINEERING	NULL	01715425828, 01618806123	srautom@gmail.com	NULL	NULL
490	MD. LATIFUR RAHMAN	aklabd@gmail.com	01678005000	aklabd@gmail.com	NULL	\$2y\$10\$snzmYXgfkzA3.7yP...
1147	rSKkbARVsJX	YwfegPFoz	4516448749	pennygames@yahoo.com	NULL	\$2y\$10\$z4Ltkmw25fRjHAN4...
1148	GyFeJpYITozwHu	WFygfAKCilRn	5169371295	judyrhymes@aol.com	NULL	\$2y\$10\$edfgRigFeas2wG7k...

Fig 4 10: User Table

User Type Table

Extra options				id	Name	Value	created_at	updated_at
<input type="checkbox"/>				1	Student	Student	NULL	NULL
<input type="checkbox"/>				2	End User	End User	NULL	NULL
<input type="checkbox"/>				3	Retailer	Retailer	NULL	NULL
<input type="checkbox"/>				4	Corporate	Corporate	NULL	NULL
<input type="checkbox"/>				5	Block	Block	NULL	NULL

Check all With selected: Edit Copy Delete Export

Fig 4 11: User Type Table

Software List

id	SoftwareName	DownloadLink	ActiveStatus	created_at	updated_at
1	EagleEyes(Lite)	software/EagleEyes 1.8.3_69.apk	1	2020-08-19 15:44:52	2021-01-03 20:29:44
3	CMS Lite 32CH	software/AVTECH Trident CMS Lite v3.0.0.42 Install...	1	2020-09-14 09:19:12	2021-01-03 19:27:11
4	CMS Plus 64CH	software/AVTECH Trident CMS Plus v3.0.0.43 Install...	1	2020-09-14 09:19:40	2021-01-03 19:32:16
5	CMS Professional 96CH	software/AVTECH Trident CMS Professional v4.0.0.42...	1	2020-09-14 09:19:54	2021-01-03 20:33:08
6	IP Scanner	software/New ip scan1031.rar	1	2021-08-23 16:17:12	2022-04-12 16:06:06
7	CMS Lite 4.0.0.3	software/AVTECH Trident CMS Lite v4.0.0.3 Installe...	1	2022-12-18 01:08:44	2022-12-18 01:10:07

Fig 4 12: Software List

Order details

id	OrderID	ProductID	Qty	Price	TaxAmount	Weight	Color	RestockQuantity	created_at	updated_at
385	1	8000.00	0.00	0.00	NULL	2023-01-22 17:48:06	2023-01-22 17:48:06			
16	6	262	1	34000.00	0.00	0.00	NULL	2023-01-22 17:48:06	2023-01-22 17:48:06	
17	6	260	1	16200.00	0.00	0.00	NULL	2023-01-22 17:48:06	2023-01-22 17:48:06	
18	6	386	1	11000.00	0.00	0.00	NULL	2023-01-22 17:48:06	2023-01-22 17:48:06	
19	7	386	8	11000.00	0.00	0.00	NULL	2023-01-25 07:04:56	2023-01-25 07:04:56	
20	8	418	4	9000.00	0.00	0.00	NULL	2023-05-02 16:37:12	2023-05-02 16:37:12	
21	8	417	3	4200.00	0.00	0.00	NULL	2023-05-02 16:37:12	2023-05-02 16:37:12	
22	8	419	1	9200.00	0.00	0.00	NULL	2023-05-02 16:37:12	2023-05-02 16:37:12	
23	9	417	1	4200.00	0.00	0.00	NULL	2023-05-05 10:18:19	2023-05-05 10:18:19	
24	10	417	1	4200.00	0.00	0.00	NULL	2023-05-09 18:32:03	2023-05-09 18:32:03	

Fig 4 13: Order details

CHAPTER 5

USER INTERFACE AND IMPLEMENTATION

5.1 Introduction

In this chapter, we will create and develop, review and run our project and also test our application. The outcome of testing will be provided to verify the application ability and quality.

5.2 Home Page

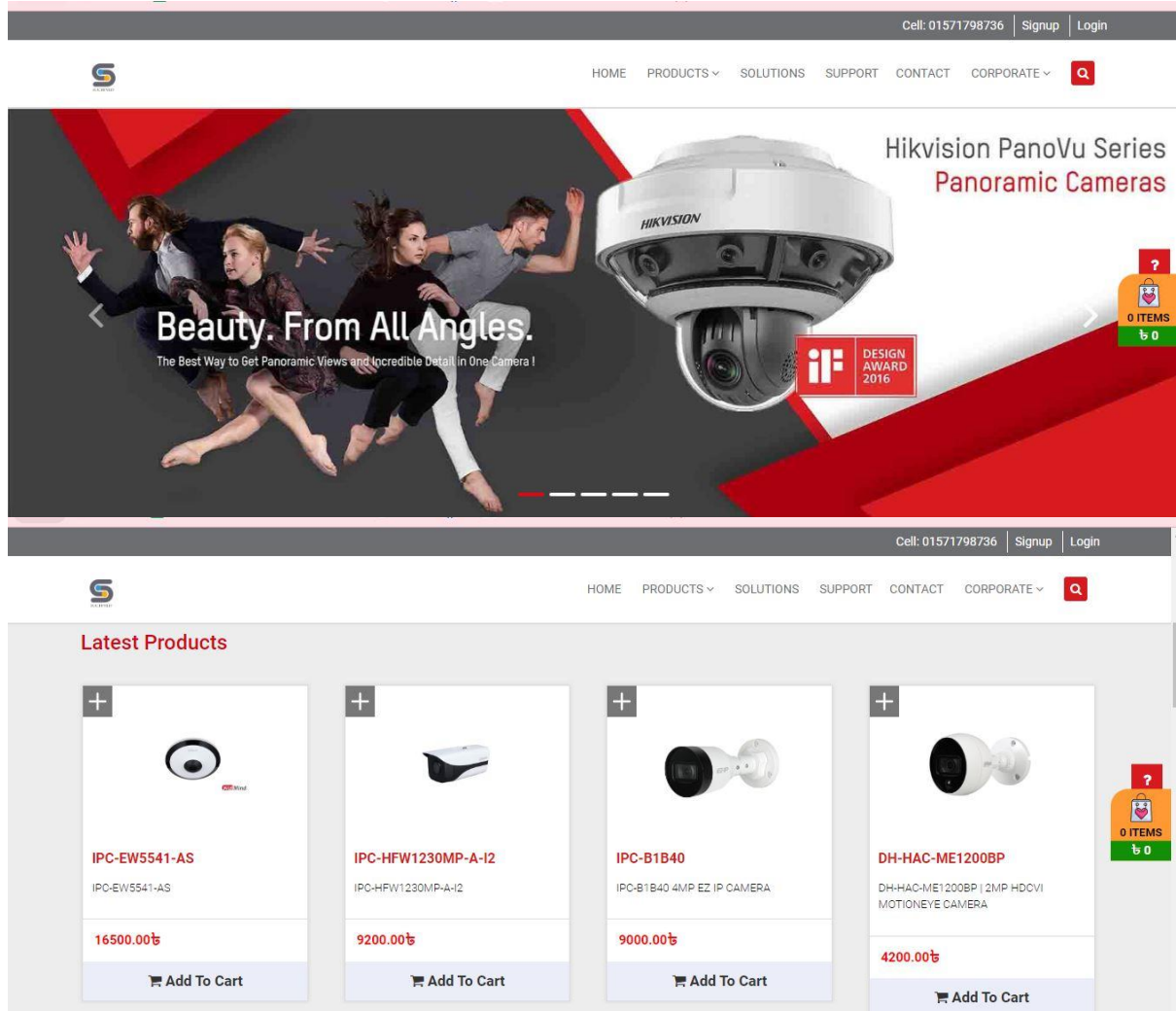


Fig 5.1: Home Page

Login and registration can be done from the home page. Admin and customer can search any latest product by location.

5.3 Registration Form page

Registration Here

Name User Name Phone

Email Password Retype Password

Customer Type Company Name SERVICE TYPE
SELECT CUSTOMER TYPE SELECT BUSINESS CATEGORY

Country Website

Address

Register

Fig 5.2: Registration Form page

Admin and Customer register here by giving name, email, phone number, address, gender, company name, country, website and password.

5.4 User Login & Admin Login Page

Login

Email address

Enter Your Password

Login

Forgot Password?

Don't have an account? Register Now

Register

Fig 5.3: User Login & Admin Login Page

From here admin and user login by giving email and password. Admin will be one person so his/her email ID password will be fixed so no one else can be an admin.

5.5 Admin Profile

Call: 01571798736 | SU Citybd

HOME PRODUCTS SOLUTIONS SUPPORT CONTACT CORPORATE

My Account

Hello, SU Citybd

From your My Account Dashboard you have the ability to view a snapshot of your recent account activity and update your account information. Select a link below to view or edit information.

Username : mithunrana93

Name : SU Citybd

Phone : 01571798736

Email : mithunrana.developer@gmail.com

Country : Bangladesh

Website : thigo.org

Address : dhaka bangladesh

0 ITEMS

Fig 5.4: Admin Profile

It is a Admin profile, where the Accepted Products Oder.

5.6 Mail Marketing

Current Selected User: 04

SELECT USER TYPE Business Category Active Status

SELECT USER TYPE Business Category SELECT ACTIVE STATUS

Skip: Enter Skip Number Take: Enter Take Number

Mail Subject: Enter Mail Subject

Mail Details:

File - Edit - View - Insert - Format - Tools - Table -

Formats - B / [Rich Text Editor Icons]

Submit

0 WORDS POWERED BY TRIVICE

Fig 5.5: Mail Marketing Page

All Customers Create account and admin send customers their best offers by email marketing

5.7 User Data List
















#	Name	Email	User Name	Company	Action
1	SU Citybd	mithunrana.developer@gmail.com	mithunrana93	Tech Help Info	  
2	HOLOPLUS TECHNO SYSTEMS LTD	holoplus@dhaka.net		HOLOPLUS TECHNO SYSTEMS LTD	  
3	S.R AUTOMATION ENGINEERING	srautom@gmail.com		S.R AUTOMATION ENGINEERING	  
4	MD. LATIFUR RAHMAN	aklabd@gmail.com	aklabd@gmail.com	AKLA INTERNATIONAL	  
5	rSKkbARVsJX	pennygames@yahoo.com	YwfegPFoz	DfQmaEvII	  

Fig 5.6: User Data List

Here, admin can see all customer's information .

5.8 Partnershi p Page

USER DATA ADD HERE

Name Md. Shohel Rana	Email eng.shohelrana6@gmail.com	Phone 01571798736
SELECT USER TYPE Retailer	SELECT BUSINESS CATEGORY Salon	Active Status End User Active
Company Name sritsolution	Country Bangladesh	Birth Date mm/dd/yyyy
Employee Status NO	Take Care Select For Take Care	Designation Enter User Designation
Website Enter Website Name	Partner YES	Download Attachment
Address Wireless Gate , Mohakhali , Dhaka-1212 Kamar para , bagati para , Natore		
Save Data		

Fig 5.7: Receiver Profile (Partnershi p Managed)

By using this feature any user can be made a partner of the business.

5.9 Job Application Form

The screenshot shows a web page for a job application form. At the top, there is a header with the SU logo, navigation links (HOME, PRODUCTS, SOLUTIONS, SUPPORT, CONTACT, CORPORATE), and contact information (Cell: 01571798736, SU Citybd). The main content area features a form titled "Job Circular" with the following fields:

- Name: Text input field
- Mobile: Text input field
- Email: Text input field
- Birth Date: Text input field with a date picker icon, format mm/dd/yyyy
- Demand Salary: Text input field
- City: Dropdown menu with "Select City" as the placeholder
- Martial Status: Dropdown menu with "Select Martial Status" as the placeholder
- CV: File upload button labeled "Choose File" and a text field containing "No fil...hosen"
- Current Address: Text area

A red "Submit" button is located at the bottom left of the form. On the right side of the page, there is a shopping cart icon labeled "0 ITEMS".

Fig 5.8: Job Application Form

Here any user can apply for jobs by submitting CV when job is available.

5.10 Our Solutions Service List

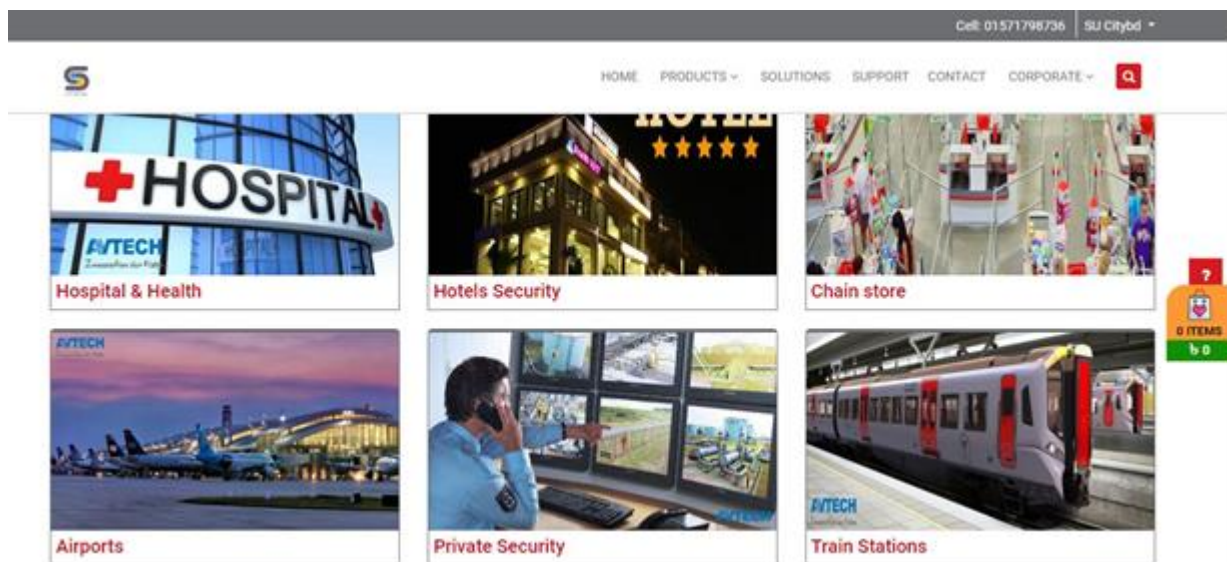


Fig 5.9: Our Solutions Service List

All customers get their support and solutions by our employees.

5.11 Our Product Support video Tutorial

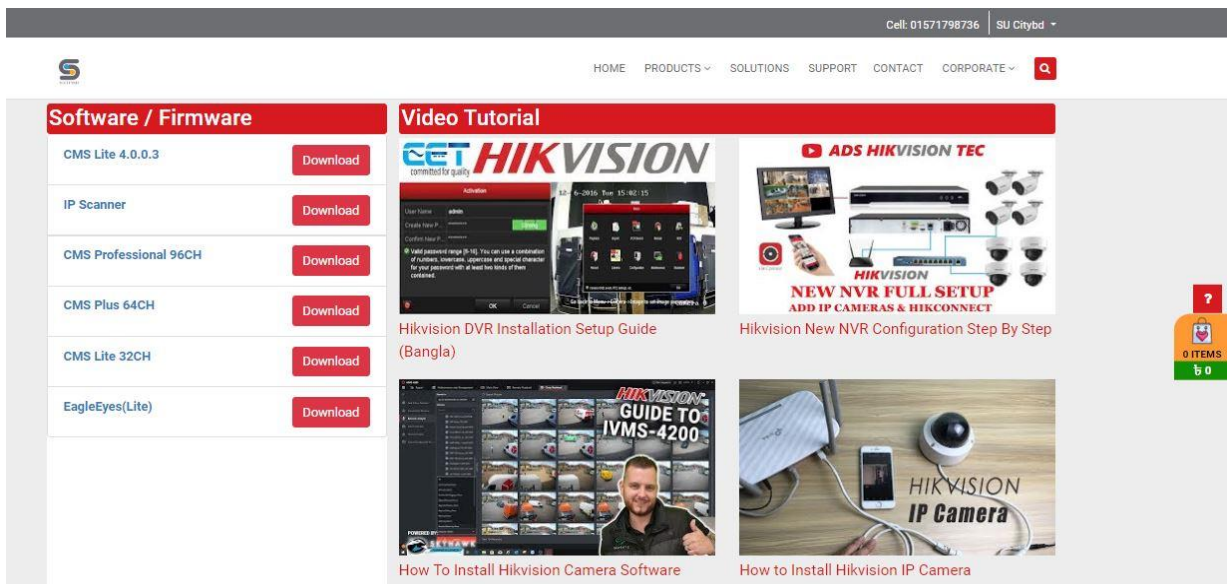


Fig 5.10: Our Product Support Video tutorial

All Customer can get proper directions by following out video tutorials.

5.12 Admin Dashboard

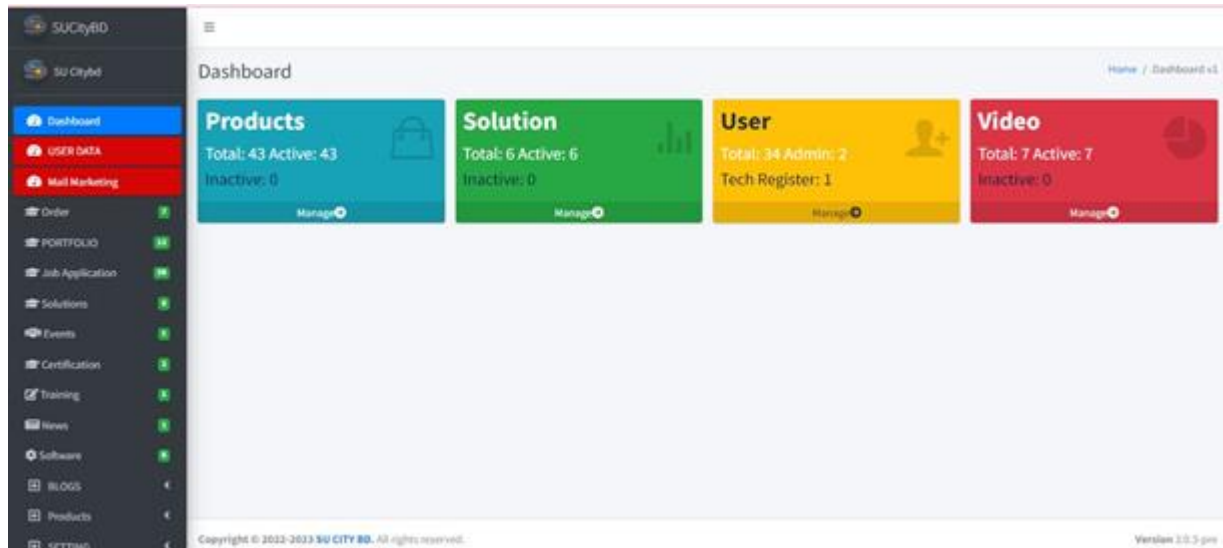


Fig 5.11: Admin Dashboard

5.13 Admin Dashboard (Order List)

mm/dd/yyyy mm/dd/yyyy Export Excel

Show 10 entries Search:

OrderID	Name	Mobile	City	Status	Amount	Action
THI00010	Md. Shohel Rana	01571798736	Jaipurhat	Delivered	11150.00	
THI00011	Md. Shohel Rana	01571798736	Jaipurhat	Pending	13450.00	
THI00012	ashfak	01711111111	Jhenaidah	Confirm	19350.00	
THI0006	Mithun Rana	01797744248	Kurigram	Confirm	69350.00	
THI0007	MD ISTIAK AHMMED	01757177096	Dhaka	Delivered	11150.00	
THI0008	Mithun Rana	017977442488	Gaibandha	Pending	22550.00	
THI0009	gcsqv	hvsqn	Rajbari	Pending	4350.00	

Showing 1 to 7 of 7 entries Previous 1 Next

Fig 5.12: Admin Dashboard (Order List)

5.14 Admin Dashboard (Portfolio List)

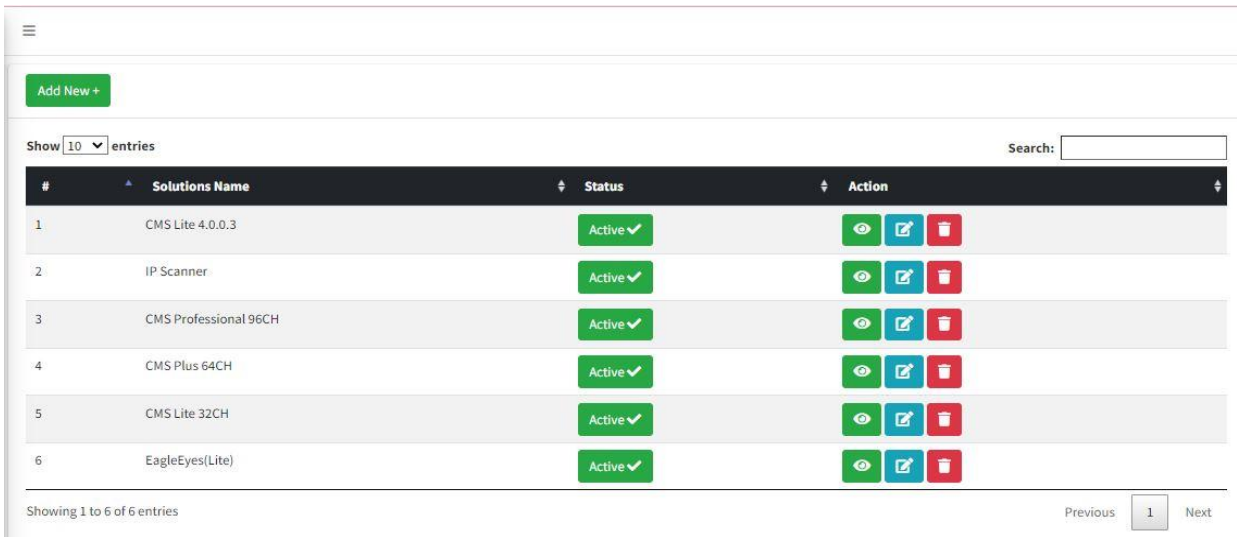
Show 10 entries Search:

#	Portfolio Name	Status	Action
1	Pan Pacific Sonargaon Hotel	Active ✓	
2	South Point School And College	Active ✓	
3	Bangladesh Election Commission	Active ✓	
4	Faculty Of Fine arts Dhaka University	Active ✓	
5	Nassa Group	Active ✓	
6	Dhaka Central Jail	Active ✓	
7	Barapukuria Power Station	Active ✓	
8	Pubali Bank LTD	Active ✓	
9	Chittagong Medical College Hospital	Active ✓	
10	One Bank LTD	Deactive ❌	

Showing 1 to 10 of 12 entries Previous 1 2 Next

Fig 5.13: Admin Dashboard (Portfolio list)

5.15 Admin Dashboard (Software List)



The screenshot displays the Admin Dashboard (Software List) interface. At the top left, there is a green "Add New +" button. Below it, the "Show 10 entries" dropdown and a "Search:" input field are visible. The main content is a table with the following columns: #, Solutions Name, Status, and Action. The table lists six software entries, all with a status of "Active". Each entry has three action icons: a green eye (toggle visibility), a blue pencil (edit), and a red trash can (delete). At the bottom left, it says "Showing 1 to 6 of 6 entries". At the bottom right, there are "Previous", "1", and "Next" navigation buttons.



















#	Solutions Name	Status	Action
1	CMS Lite 4.0.0.3	Active ✓	  
2	IP Scanner	Active ✓	  
3	CMS Professional 96CH	Active ✓	  
4	CMS Plus 64CH	Active ✓	  
5	CMS Lite 32CH	Active ✓	  
6	EagleEyes(Lite)	Active ✓	  

Fig 5.14: Admin Dashboard (Software List)

CHAPTER 6

CONCLUSION, LIMITATIONS AND FUTURE WORKS

6.1 Conclusion

When we discuss effective organization, web based business are dependably there on the random. The explanation for this is clear: we are living in a dependably era, where pretty much each and every single task is being performed in the web. Web based business has turned into a trendy expression in digital marketing. The brilliant side of the web based business industry is that a huge number of entrepreneurs are lifting it up as a profession. Then again, numerous entrepreneurs neglect the significance of web based business site planning and optimization. The optimization of a web based business site is not the same as that of a standard website. Web based business having turned into a tremendous and exceedingly aggressive industry, front line learning is required to remain focused. In this way, it is vital that an online business site is appropriately upgraded. E-commerce can save our most valuable time and money. Also it has opened a new door for cross border trading. This project helps me to do better understanding the development process of modern dynamic e-commerce web application and technology used to implement it. The design of the project which has given me a precise knowledge about the latest technology like "Laravel" to develop an e-commerce web application and better knowledge on e-commerce business industry.

6.2 Limitations

Limitations of our project are minimal and manageable, they are:

- There is no automatic page generator.
- There is no automatic menu builder.
- There is no option of live chatting.
- There is no blood test report giving option.

6.3 Future Works

Online systems are always changeable. It develops day by day, getting better and easier for everyone. We believe we can make this system more advanced in the future. The changes we are going to make in this project are given below:

- To add automatic menu builder.
- To add an automatic page generator.
- To add the option of live chatting.
- To add an admin text message option.

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APPENDIX

Login Controller Codes

```
use Monolog\Handler\StreamHandler;
use Monolog\Handler\SyslogUdpHandler;

return [

    /*
    |-----
    | Default Log Channel
    |-----
    |
    | This option defines the default log channel that gets used when writing
    | messages to the logs. The name specified in this option should match
    | one of the channels defined in the "channels" configuration array.
    |
    */

    'default' => env('LOG_CHANNEL', 'stack'),

    /*
    |-----
    | Log Channels
    |-----
    |
    | Here you may configure the log channels for your application. Out of
    | the box, Laravel uses the Monolog PHP logging library. This gives
    | you a variety of powerful log handlers / formatters to utilize.
    |
    | Available Drivers: "single", "daily", "slack", "syslog",
    |                   "errorlog", "monolog",
    |                   "custom", "stack"
    |
    */

    'channels' => [
        'stack' => [
            'driver' => 'stack',
            'channels' => ['daily'],
            'ignore_exceptions' => false,
        ],

        'single' => [
            'driver' => 'single',
            'path' => storage_path('logs/laravel.log'),
            'level' => 'debug',
        ],
    ],
];
```



```

'daily' => [
    'driver' => 'daily',
    'path' => storage_path('logs/laravel.log'),
    'level' => 'debug',
    'days' => 14,
],

'slack' => [
    'driver' => 'slack',
    'url' => env('LOG_SLACK_WEBHOOK_URL'),
    'username' => 'Laravel Log',
    'emoji' => ':boom',
    'level' => 'critical',
],

'papertrail' => [
    'driver' => 'monolog',
    'level' => 'debug',
    'handler' => SyslogUdpHandler::class,
    'handler_with' => [
        'host' => env('PAPERTRAIL_URL'),
        'port' => env('PAPERTRAIL_PORT'),
    ],
],

'stderr' => [
    'driver' => 'monolog',
    'handler' => StreamHandler::class,
    'formatter' => env('LOG_STDERR_FORMATTER'),
    'with' => [
        'stream' => 'php://stderr',
    ],
],

'syslog' => [
    'driver' => 'syslog',
    'level' => 'debug',
],

'errorlog' => [
    'driver' => 'errorlog',
    'level' => 'debug',
],
];

```

Registration Controller Codes

```
section('content')
<div class="container">
  <div class="row justify-content-center">
    <div class="col-md-8">
      <div class="card">
        <div class="card-header">{{ __('Register') }}</div>

        <div class="card-body">
          <form method="POST" action="{{ route('register') }}">
            @csrf
            <div class="form-group row">
              <label for="name" class="col-md-4 col-form-label text-md-right">{{
                __('Name') }}</label>

              <div class="col-md-6">
                <input id="name" type="text" class="form-control @error('name') is-invalid
                @enderror" name="name" value="{{ old('name') }}" required autocomplete="name" autofocus>

                @error('name')
                  <span class="invalid-feedback" role="alert">
                    <strong>{{ $message }}</strong>
                  </span>
                @enderror
              </div>
            </div>

            <div class="form-group row">
              <label for="email" class="col-md-4 col-form-label text-md-right">{{ __('E-
              Mail Address') }}</label>

              <div class="col-md-6">
                <input id="email" type="email" class="form-control @error('email') is-
                invalid @enderror" name="email" value="{{ old('email') }}" required autocomplete="email">

                @error('email')
                  <span class="invalid-feedback" role="alert">
                    <strong>{{ $message }}</strong>
                  </span>
                @enderror
              </div>
            </div>

            <div class="form-group row">
              <label for="password" class="col-md-4 col-form-label text-md-right">{{
                __('Password') }}</label>
```

```

                <div class="col-md-6">
                <input id="password" type="password" class="form-control
    @error('password) is invalid @enderror" name="password" required autocomplete="new
    password">

```

```

                @error('password)
                <span class="invalid-feedback" role="alert">
                <strong>{{ $message }}</strong>
                </span>
                @enderror
            </div>
        </div>

```

```

        <div class="form-group row">
            <label for="password-confirm" class="col-md-4 col-form-label text-md-
    right">{{ __('Confirm Password) }}</label>

```

```

            <div class="col-md-6">
                <input id="password-confirm" type="password" class="form-control"
    name="password_confirmation" required autocomplete="new-password">

```

```

            </div>
        </div>

```

```

        <div class="form-group row mb-0">
            <div class="col-md-6 offset-md-4">
                <button type="submit" class="btn btn-primary">
                {{ __('Register) }}
            </button>

```

```

        </div>
        </div>
    </form>
    </div>
    </div>
    </div>
    </div>
    </div>
    </div>
    </div>
    </div>
    </div>
    @endsection    /**

```

Verify Mail Address

```
@extends('layouts.app')

@section('content')
<div class="container">
  <div class="row justify-content-center">
    <div class="col-md-8">
      <div class="card">
        <div class="card-header">{{ __('Verify Your Email Address')}}</div>

        <div class="card-body">
          @if (session('resent'))
            <div class="alert alert-success" role="alert">
              {{ __('A fresh verification link has been sent to your email address.')}}
            </div>
          @endif

          {{ __('Before proceeding, please check your email for a verification link')}}
          {{ __('If you did not receive the email') }}, <a href="{{ route('verification.resend') }}">
            {{ __('click here to request another')}}</a>
        </div>
      </div>
    </div>
  </div>
</div>
@endsection
```

Email Controller Codes

```
@extends('layouts.app')
```

```
@section('content')
```

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

```
<div class="row justify-content-center">
```

```
<div class="col-md-8">
```

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

```
<div class="card-header">{{ __('Reset Password')}}</div>
```

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

```
@if (session('status'))
```

```
<div class="alert alert-success" role="alert">
```

```
    {{ session('status')}}
```

```
</div>
```

```
@endif
```

```
<form method="POST" action="{{ route('password.email')}}">
```

```
@csrf
```

```
<div class="form-group row">
```

```
<label for="email" class="col-md-4 col-form-label text-md-right">{{ __('Email Address')}}</label>
```

```
<div class="col-md-6">
```

```
<input id="email" type="email" class="form-control @error('email') is-invalid @enderror" name="email" value="{{ old('email')}}" required autocomplete="email" autofocus>
```

```
@error('email')
```

```
<span class="invalid-feedback" role="alert">
```

```
<strong>{{ $message}}</strong>
```

```
</span>
```

```
@enderror
```

```
</div>
```

```
</div>
```

```
<div class="form-group row mb-0">
```

```
<div class="col-md-6 offset-md-4">
```

```
<button type="submit" class="btn btn-primary">
```

```
    {{ __('Send Password Reset Link')}}
```

```
</button>
```

```
</div>
```

```
</div>
```

```
</form>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
@endsection
```

Upcoming Mail Control Code

DOCTYPE html>

<html>

<head>

<title></title>

<meta http-equiv="Content-Type" content="text/html; charset=utf-8" />

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

<meta http-equiv="X-UA-Compatible" content="IE=edge" />

<style type="text/css">

body,

table,

td,

a {

-webkit-text-size-adjust: 100%;

-ms-text-size-adjust: 100%;

}

table,

td {

ms-table-lspace: 0pt;

ms-table-rspace: 0pt;

}

img {

-ms-interpolation-mode: bicubic;

}

img {

border: 0;

height: auto;

line-height: 100%;

outline: none;

text-decoration: none;

}

table {

border-collapse: collapse !important;

}

body {

height: 100% !important;

margin: 0 !important;

padding: 0 !important;

width: 100% !important;

}

```

    a[ x- apple- data- detect or s ] {
    color: inherit !i mport ant;
    text- decorati on: none !i mport ant;
    font- size: inherit !i mport ant;
    font- fa mi l y: inherit !i mport ant;
    font- wei ght: inherit !i mport ant;
    li ne- hei ght: inherit !i mport ant;
    }

    @me di a screen and ( ma x- wi d th 480px) {
    . mo bi le- hi de {
    display: none !i mport ant;
    }

    . mo bi le- cent er {
    text- ali gn: cent er !i mport ant;
    }
    }

    di v[st yle*=" nar gi n: 16px 0;" ] {
    nar gi n: 0 !i mport ant;
    }
</st yle>

```

```

<body st yle=" nar gi n: 0 !i mport ant; paddi ng: 0 !i mport ant; backgr ound- col or: #eeeeee;"
bgcol or="#eeeeee">
<ul st yle="li st- st yle: none;">
  <li><b>Name:</b>{ {$name }}</li>
  <li><b>Email:</b>{ {$email }}</li>
  <li><b>Phone:</b>{ {$phone_no }}</li>
  <li><b>Address:</b>{ {$address }}</li>
  <li><b>Message:</b>{ {$querymessage }}</li>
  <li><b>Country:</b>{ {$country }}</li>
  <li><b>ZIP Code:</b>{ {$zip_code }}</li>
  <li><b>Inquiry Type:</b>{ {$enquiry_type }}</li>
  <li><b>Company Name:</b>{ {$companyname }}</li>
  <li><b>Website Name:</b>{ {$website }}</li>
</ul>
</body>
</ht ml>

```

Oder Success Control Code

```
@php
    $SiteProfile = App\SiteProfile::first();
@endphp

@php
    $title = "Login | SafeCityBD Marketing Company";
    $keywords = "SafeCityBD marketing company, login, registration, Hkvision cctv camera price in bangladesh, Hkvision distributor in bangladesh";
    $description = "Login SafeCityBD marketing company website, Hkvision cctv camera dealer price";
@endphp

@include('U.inc.headersource')

<!--start header-->
@include('U.inc.menubar')
<!--End Header-->

@php
    $Subtotal = Cart::subtotal();
    $vatpercent = $cartSetting->vat;
    $vat = $Subtotal/100*$vatpercent;
    $shippingCharge = $cartSetting->shipping;
    $total = Cart::subtotal() + $vat + $shippingCharge;
@endphp

<style>
.order-succes h1 {
    color: #88B04B;
    font-family: "Nunito Sans", "Helvetica Neue", sans-serif;
    font-weight: 900;
    font-size: 40px;
    margin-bottom: 10px;
}
.order-succes p {
    color: #404F5E;
    font-family: "Nunito Sans", "Helvetica Neue", sans-serif;
    font-size: 20px;
    margin: 0;
}
.order-succes i {
    color: #9ABC66;
    font-size: 100px;
    line-height: 200px;
    margin-left: -15px;
}
}
```



```

        .order-succes .card {
        background: white;
        padding: 60px;
        border-radius: 4px;
        box-shadow 0 2px 3px #C8D0D8;
        display: inline-block;
        margin: 0 auto;
    }

</style>

<section class="login-form-area clearfix py-5 wow fadeInDown" data-wow-duration="1s">
    <div style="text-align: center; padding: 40px 0; background: #EBF0F5;" class="container order-succes">
        <div class="card">
            <div style="border-radius: 200px; height: 200px; width: 200px; background: #F8FAF5; margin: 0 auto;">
                <i class="checkmark"> ✓</i>
            </div>
            <h1>Success</h1>
            <p>We received your purchase request;<br/> we'll be in touch shortly!</p>
            <a style="margin-top: 5px; padding: 5px; border-radius: 5px"
href="{{asset('')}}">Continue Shopping</a>
            @f (\Session::has('order-succes-message'))
                <div class="alert alert-success">
                    <ul>
                        <li>{!! \Session::get('order-succes-message') !!}</li>
                    </ul>
                </div>
            @endif
        </div>
    </div>
</section>

@nclude('U.inc.footerbar')

<!-- Social icon-->
@nclude('U.inc.sidebar-social-number')
<!-- Social icon-->

@nclude('U.inc.footer-source')
</body>
</html>
'success' => false,
        'message' => 'You Already Interested in This Hood Request', 'status'
=> 405,
    ]);
}

```

```

if ($bloodRequest->receiver_id == $user->id) { return
    response()->json([
        'success' => false,
        'message' => ' You made this request, so you can not request
interest init',
        'status' => 405,
    ]);
}

if ($user->blood_group_id == $bloodRequest->blood_group_id) {

    $interestedDonor = new InterestedDonor();
    $interestedDonor->interested_donor_id = $user->id;
    $interestedDonor->blood_request_id = $bloodRequest->
id; $interestedDonor->save();

    return response()->json([
        'success' => true,
        'message' => ' Your Interested In This Blood Request has been sent to
the Reciever',
        'status' => 200,
    ]);
} else {
    return response()->json([
        'success' => false,
        'message' => ' Your blood group does not match with this blood
request',
        'status' => 405,
    ]);
}
} else {
    return response()->json([
        'success' => false,
        'message' => ' You are not a donor. Please change your role as donor and
try again',
        'status' => 405,
    ]);
}
}
}

```

