

# **CONSULTANCY HOUSE**

## **A Financial Consultancy Website**

By  
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# **CERTIFICATE**

This is to certify that the project work titled

## **Consultancy House: A Financial Consultancy Website**

is the bonafied work of

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carried out in the partial fulfilment of the degree of Bachelor of Technology Computer Engineering at Dharmsinh Desai University in the academic session 8<sup>th</sup> December 2014 to 28<sup>th</sup> March 2015.

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## **ABSTRACT**

**CONSULTANCY HOUSE** Website is a **Consultancy & E-Commerce** site developed at Silver Touch Technology Pvt. Ltd. Ahmedabad. It has three different users **Admin**, **Client** and **Visitors**. Consultancy House Website uses PayPal for payment integration for its store functionality. In addition to these, Consultancy House Website allows its client to request different services from the site. These services are predefined on the site for clients only. It provides services like Accounting, Auditing, Consulting, Payroll, Visa services and many more. The Website is **Multi-lingual**. It supports two languages i.e. **English** and **Gujarati**.

The Store's business-to-consumer model is a bridge for clients to visit the virtual store and browse or buy products. It should be able to facilitate the users with simplicity and buy products.

Clients will be able to submit the request related to their financial queries and can get the result from the consultants' side once it is uploaded by the website administrators after processed by consultants.

The report contains documentation of Project management techniques. It covers Introduction, Software Requirement Specification, Design & Analysis, Implementation, Testing, Conclusion, Future Extensions and Bibliography.

## **ACKNOWLEDGEMENT**

To learn new things is an opportunity but a chance given to implement what you have learnt is a bigger opportunity.

I am lucky that I got opportunity to work at Silver Touch Technologies Ltd.

I present this report of Website development Project undertaken during the 8th semester of B.Tech. Stepping into the world of professionalism after studying at Dharmsinh Desai University for past three and a half years, I would like to thank some wonderful people who helped me nurture my professional skills, guided me on every step, polished me selflessly and encouraged me to work whole heartedly.

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I have learnt a lot during my training period that today I can go out and work at a professional level.

With Sincere Regards

Sharvilak T Thakore

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# **Chapter 1**

## **INTRODUCTION**

## **1.1 PROJECT DETAILS**

The project “**Consultancy House**” is an online consultancy and E-Commerce website. It serves the administrator by facilitating him/her to manage requests related to accounts, audits, visa, payroll and many more as well as update news, manage users , manage products and premium products’ orders.

The Store’s business-to-consumer model is a bridge for clients to visit the virtual store and browse or buy products. If the product is free then client can directly download it. If it is premium then client has to pay for it. The website uses PayPal as the payment gateway.

The inbuilt functionality of website allows user to read the contents in multiple languages. It supports English and Gujarati.

Below are the brief details of three users;

### **Admin:**

Admin is able to manage the site. Below are the few functionality that admin can do:

- Manage Users
- Manage Request (From Client Side)
- Manage Store
- News Management

### **Client:**

Client is able to view the site as well as he can send a request for different services to the consultants. When consultants process the request and reply, client can view the result in his/her account.

Client can download the products from the store, if it is free then client can download it directly. If it is paid then client has to pay for it via PayPal.

### **Visitors:**

Visitors are able to view external pages of site. Visitors can also submit the enquiry through the Contact Us page. By mentioning the details into the contact us form consultants can reach to the visitors.

## **1.2 PURPOSE**

The primary purpose of a finance consulting firm is to provide access to finance specific specialists, who consult on managing money, investments, stock brokerages, foreign exchange services etc.

Today the internet and its boom have created a new economic scenario that stresses on the modern concept of “service”. It is this level of service that dictates whether a commercial venture will succeed or not in the market. . To provide a high accessibility of service we will design the online consultancy website, so that potential clients need not go to a physical office for consultation. They just need to submit their queries online. Unlike the prevailing firm offices which have physical existence, we will operate solely from cyberspace.

Most current firms have only physical offices or foundations which are the root cause to quite a number of problems. The clients have to reach to the office of the firm and then have to ask for guidance. In today's modern world people usually prefer to conduct all matters online and another problem is if the clients are living too far from office, it is quite tedious for them to reach to the office every time to get in touch with the consultant.

As people become more accustomed to using the internet, they view ordering products and services online as a time-saving and cost-saving experience, which is the very essence of our online website. The website uses B2C (Business to Consumer) model of E-Commerce for online store in which software products like Income Tax calculator, Money Manager etc are being sold to the clients.

The project helps the administrator to manage users, requests as well as publishing news and displaying products and orders.

## **1.3 SCOPE**

- Secure Management for the administrator to maintain the site and its contents and providing flexibility to maintain requests, news as well as sell the products and view orders.
- Secure registration and profile management of users at the administrator end.
- Client can easily request for the different services, view the requests history and get the result file under secure login.
- Browsing through the e-shop to see the items that are there and which are free or premium. A client can buy a premium product one at once. Adequate payment mechanism and gateway integrated into website which uses PayPal.
- This project envisages the bridging gap between the consultant and the client.

## **1.4 OBJECTIVES**

- Convenience of use:  
Clients don't have to travel to the office and wait for consultant. Visitors can contact to the firm by submitting the contact us form.
- Easy to submit request:  
Clients can easily choose the service type and submit the request for their financial problem.
- Easy to manage users:  
Administrator can easily manage the users. He/She can add, edit user as well as view the user info. User can be a client or an admin.
- Language:  
Clients can easily switch over the language between English and Gujarati.
- Better prices & quality products:  
Clients get better products at minimal rates. Products include softwares which executes some particular finance related operations. Ex. Income Tax Calculator, Money Manager, Currency Converter etc.
- Easy to upload result to particular request:  
Administrator can easily reply back in a systematic way to particular client with the result file given by consultant.

## **1.5 TECHNOLOGY**

The code of the whole project is in the combination of html files, CSS files, JavaScript files, Class libraries, aspx webforms, ascx custom user controls.

### **ASP.Net Web Applications:**

ASP.Net is based on the .NET framework for building web applications. Since ASP.Net is a part of the Microsoft. NET Framework it has the ability to take advantage of rich class libraries provided by Microsoft. The question is that why one should use ASP.Net and not use classic asp or any other web programming technology. Features of ASP.Net like User Controls, Language options, Caching features etc which makes it the best web application technology.

### About ASP.Net:

ASP.NET	
Initial release	January 2002
Latest Stable Release	4.5.2 (4.5.51209.34209)/ 6 May 2014
Written in	.NET languages
Operating System	Microsoft Windows
Software used	Visual studio
Type	Web application framework
License	Proprietary
Website	<a href="http://www.asp.net">www.asp.net</a>
Filename extension	.aspx
Internet media type	text/html
Developed by	Microsoft

### About MS-SQL Server:

MS-SQL Server	
Developer	Microsoft
Stable Release	2012 / March 6, 2012
Operating System	Microsoft Windows
Platform	IA-32,x64 or IA-64 .NET Framework 4.0
Type	Relational database management system
License	Proprietary
Website	<a href="http://www.microsoft.com/sqlserver">www.microsoft.com/sqlserver</a>

## **Chapter 2**

# **Software Requirement Specification**

## 2.1 USER CHARACTERISTICS

**Administrator:** The admin should be well versed with basics of computers, database and internet and be able to maintain an online consultancy site.

**Clients:** The clients should be well versed with basics of computers and internet and desire to work with consultants online.

## 2.2 HARDWARE AND SOFTWARE REQUIREMENTS

### Hardware Requirements:

Hardware	Specifications
Processor	1.6 GHz or faster processor
RAM	1 GB or more
Hard disk Space	3 GB or more

### Software Requirements & Deployment Environment:

Software / Technology	Specifications
Technology & Framework	MS .Net Framework 4.0 or above
Languages	ASP.Net, C# 4.0
Operating System	Windows 7 (x86 & x64) or above
Front-end	Microsoft Visual Studio 2010 or above
Back-end	MS SQL Server 2008 Express
Browser Compatibility	Google Chrome, Mozilla, IE8 or above
Web Server	IIS 7.5
Script	JavaScript

## **2.3 CONSTRAINTS**

### **2.3.1 HARDWARE LIMITATIONS**

There is no hardware limitations to the system as such because once the complete system is developed after integration of modules exclusive care would be taken that at the site of deployment of the web portal necessary hardware requirements are pre-requisitely met.

There is no hardware configuration heterogeneity in this case of the module or the complete system being developed.

### **2.3.2 HIGHER ORDER LANGUAGE REQUIREMENT**

There aren't any high order language requirements that can be considered as a constraint. All such language requirements are accurately met in such elite technical organizations.

### **2.3.3 RELIABILITY REQUIREMENTS**

Reliability requirements of the system are one of the prime ones in the list. The system needed to be highly reliable in terms of performance.

An unreliable internet connection is a constraint for the web application. So there must be a reliable internet connection for administrator and clients to work with the system. As the system communicates with the database, database connection must be reliable too.

### **2.3.4 SAFETY AND SECURITY CONSIDERATIONS**

Safety and security too are other major concerns of any client. In this case too there are certain issues related to the security and safety of the system.

As user data are going to be stored in databases, user data constraint establishes a requirement that the constrained requests be received over a protected connection between client and server.

Another team of experts in security features will provide necessary standards of security and safety at later stage when the system would be used by the client.

## **2.4 ASSUMPTIONS AND DEPENDENCIES**

There were very few assumptions made while developing this module of the system. They can be listed as below:

- The users are familiar with computer basics.
- The users have knowledge of internet.
- The administrator has enough server space and speed.

## **2.5 SYSTEM REQUIREMENTS AND SPECIFICATION**

### **CLIENT/VISITOR:**

#### **R1 Login**

**Description:** Using this module, client can login into his/her account as well as can change the login credentials and if client has forgotten the password, it can be retrieved on the registered email of the client.

##### **R1.1 Login**

**State:** The login page is opened in the browser.

**Input:** Username, password and characters as per generated in Captcha the image.

**Output:** Client can now access his post-login services, store and his/her profile.

**Processing:** The user name and password are compared with the one in the database and text field of captcha is compared with the captcha image characters. Both conditions are checked and the proper result is passed on as a message.

##### **R1.2 Forgot password**

**Description:** In case of forgot password, user is asked for the username with which he/she is registered. An email with the password is sent on the registered email address attached with that username in database, if that username exists.

**State:** Forget password page is opened which is linked from login page.

**Input:** Username of the client

**Output :** The login credentials are sent to the email address associated with that username which was entered. From the email, client can retrieve the forgotten password.

## R1.3 Change password

**Precondition:** Client has to be logged in.

**Description:** In case the client wants to change his/her password, it can be changed in which user is asked for old password and new password and if old password matches and new password strength is up to the standards new password is updated.

**State:** Change password page is opened. User updates his password.

**Input:** Password, New password and Confirm new password.

**Output:** Validation message is passed on to page if new password & confirm new password don't match or /and if old password doesn't match with the password in the database attached with the user. Otherwise new password is updated and success message is passed on page.

## R2 Place requests

**Precondition:** Client has to be logged in.

**Description:** Client can submit their requests, view their requests list and details as well as download the result, given by the consultant. There are six different types of pages related to this, which include pages for Accounting requests, Consultation requests, Payroll requests, Visa requests, Business planning requests and Other requests. Client has to choose particular request page.

### R2.1 Add request

**State:** Request is added and status of it is set to "In Process".

**Input:** Fill the details of the request i.e. name, request type, request title, deadline (must be kept of 20 days or after), request file (must be a PDF), description etc.

**Output:** Validation message is passed on page if deadline validation or request file format aren't as per the rules. If all filled details pass the validations then request is added into the database and success message is passed on the page.

### R2.2 View request

**State:** Requests are displayed.

**Input:** Client will select the particular type of request history page

**Output:** List of all Requests along with details are displayed on the page.

## R2.3 Download result

**State:** Result file is downloaded to client's computer.

**Input:** Client has to select the particular request of which he/she wants to get the result.

**Output:** Result file will get downloaded if it has been uploaded to server from admin side.

## R3 Get products

**Precondition:** Client has to be logged in.

**Description:** Client will access the store to view or download products. There are two types of products, free and premium. Free product will directly get downloaded to client's system. If the product is premium, client has to pay for it via payment gateway.

### R3.1 View product

**State:** Full information regarding the product is displayed.

**Input:** Client will select the particular product he wishes to view.

**Output:** Complete information of the product is displayed including description, price, product picture etc.

### R3.2 Place order

**State:** Payment Gateway, for which PayPal login page will be displayed.

**Input:** Client selects the product (which is premium) and enters username and password in PayPal login.

**Output:** Upon successful payment, download link for the product is generated.

**Processing:** Client uses PayPal to get the premium product. On PayPal website, upon successful login grand total of the price including tax is shown and client will confirm the order and then payment will be done.

### R3.3 Download product

**State:** Product is downloaded.

**Input:** Client clicks on the download link.

**Output:** Product gets downloaded to client's computer.

## **R4 View news**

**Description:** Clients or guests (visitors) can see the news which get posted on the website pages.

**State:** News is displayed.

**Input:** Open news page to see all the news.

**Output:** News is displayed with headlines, details and the date on which it was posted.

## **R5 Translate pages**

**Description:** All the website pages can get switched between English and Gujarati.

**Input:** Client/Guest will select the language.

**Output:** Contents of the page gets translated to selected language.

## **R6 Submit Enquiry (Contact Us)**

**Description:** Clients or guest can submit the contact us form to get in contact with the consultant. This enquiry will be directly sent to the administrator's Email account.

**Input:** Client/Guest enters Name, Contact No, Email and message.

**Output:** The enquiry along with all details will be sent directly to administrator's email account as an email with subject.

## **ADMINISTRATOR**

### **R7 Login**

**Description:** Using this module, admin could log in the admin panel by entering his/her username and password.

#### **R7.1 Login**

**State:** Admin dashboard will be opened in the browser.

**Input:** User Name and Password

**Output:** Successful login and access to admin Panel.

## R8 Manage Users

**Precondition:** Administrator must be logged in.

**Description:** Administrator can manage the users. New users can be added, deleted. Their profiles can be edited. The users in this can be either an administrator or a client. An Administrator can add clients and administrators. User has the following information in his/her profile: username, password, name, email, contact no, user type, whether user is active or not. Administrator can edit these information anytime except the password and username of the user.

### R8.1 Add user

**State:** Form for adding a new user is displayed on page.

**Input:** Details like unique username, name, password, email, contact no, user type etc.

**Output:** New user is added and its profile is updated in database.

### R8.2 Edit user

**State:** List of all users is displayed on page.

**Input:** Administrator selects the user. Details including name, email, contact no, user type can be edited. User can be made inactive or active.

**Output:** User profile gets updated upon administrator saving the latest details and database is updated.

### R8.3 Delete user

**State:** List of all users is displayed on page.

**Input:** Administrator selects the user to be deleted.

**Output:** User will be deleted and database is updated.

### R8.4 View user information

**State:** List of all users is displayed on page.

**Input:** Administrator selects the user of whom he/she wants to see the profile.

**Output:** Administrator can see the details of user like username, name, email, contact no, user type, whether user is active or inactive etc.

## R9 Manage Requests

**Precondition:** Administrator must be logged in.

**Description:** Administrator can manage the requests. Requests can be viewed, edited and deleted. Administrator downloads the request file sent by particular user. Consultant studies the request file and later administrator uploads the result file for that particular request. Administrator can delete the unwanted or unrelated requests too. Once administrator uploads the result file, status of the request is set to “Done” from “Processing”. Six request types pages exist including Accounting requests, Consultation requests, Payroll requests, Visa requests, Business planning requests and Other requests. Administrator has to select among these six pages to see the list of respective requests.

### R9.1 View request

**State:** List of all requests of particular types is displayed in respective request pages.

**Input:** Administrator selects the particular request to view the request.

**Output:** All the information regarding the request from client is displayed. Administrator can download the request file from here.

### R9.2 Edit request

**Description:** Administrator gets access to the request details including request title, request type, name of requestor, deadline, description, result file etc.

#### R9.2.1 Update request details

**State:** Request is opened and details of the request can be viewed.

**Input:** Administrator can update the fields of request he/she wants to, including request title, name of requestor, request type, description etc.

**Output:** All the information regarding the request is updated into database upon saving.

#### R9.2.2 Upload result

**State:** Request is opened and details of the request can be viewed.

**Input:** Result file is uploaded and status is set to “Done”.

**Output:** Result file is saved on server side and database is updated.

### **R9.3 Delete request**

**State:** List of all requests of particular types is displayed in respective request pages.

**Input:** Administrator selects the particular request to delete the request.

**Output:** Selected request gets deleted and database is updated.

## **R10 Manage news**

**Precondition:** Administrator must be logged in.

**Description:** Administrator can add new news, edit news and delete news. In this publish date and expiry date are updated so accordingly news are displayed to clients and visitors in website. At the time of adding new news and editing existing news, English and Gujarati both languages' contents are considered. So administrator must add in both the languages.

### **R10.1 Add news**

**State:** Form for adding a new user is displayed on page.

**Input:** News headlines, news details, publish date and expiry date are given in English as well as Gujarati.

**Output:** News is added upon filling all fields and database is updated.

### **R10.2 Edit news**

**State:** List of all news is displayed on the page.

**Input:** Administrator selects the news he/she wants to edit. News headlines, news details, publish date and expiry dates are given for English and Gujarati for the particular news which is in contention.

**Output:** News is saved and database is updated.

### **R10.3 Delete news**

**State:** List of all news is displayed on the page.

**Input:** Administrator selects the news to be deleted.

**Output:** Selected news is deleted and database is updated.

## R11 Manage products

**Precondition:** Administrator must be logged in.

**Description:** Administrator can add, edit and delete products. Products can be of two types: Free and Premium. Free products directly get downloaded to client's system whereas for premium products payment must be done.

### R10.1 Add product

**State:** Form for adding a new product is displayed on the page.

**Input:** Details regarding Product name, product number, product picture, product file, price, description etc.

**Output:** Product is added and the product file is successfully saved on the server side.

### R10.2 Edit product

**State:** List of products is displayed on the page.

**Input:** Administrator selects the product to be edited. Details regarding new product name, product number, product picture, product file, price, description etc is passed.

**Output:** Product is saved and database is updated.

### R10.3 Delete product

**State:** List of products is displayed on the page.

**Input:** Administrator selects the product to be deleted.

**Output:** Selected product is deleted and database is updated.

## R12 View premium orders

**Description:** Administrator can view the order details on the page.

**State:** Administrator can open the page from menu.

**Input:** Administrator can select the order from the orders' list.

**Output:** Administrator can see details of the order including order id, product name, buyer name, buyer's public IP Address, transaction ID, price etc.

## **R13 View enquiries**

**Description:** Administrator can view the enquiries posted from the contact us form by visitors and clients.

**Input:** Administrator logs in to his/her email account.

**Output:** Details of all submitted enquiries from the user. This notification is there in administrator's inbox in the Email.

# **Chapter 3**

## **DESIGN & ANALYSIS**

## 3.1 SYSTEM ARCHITECTURE DESIGN

### 3.1.1 USE-CASE DIAGRAM

#### CLIENT & VISITOR

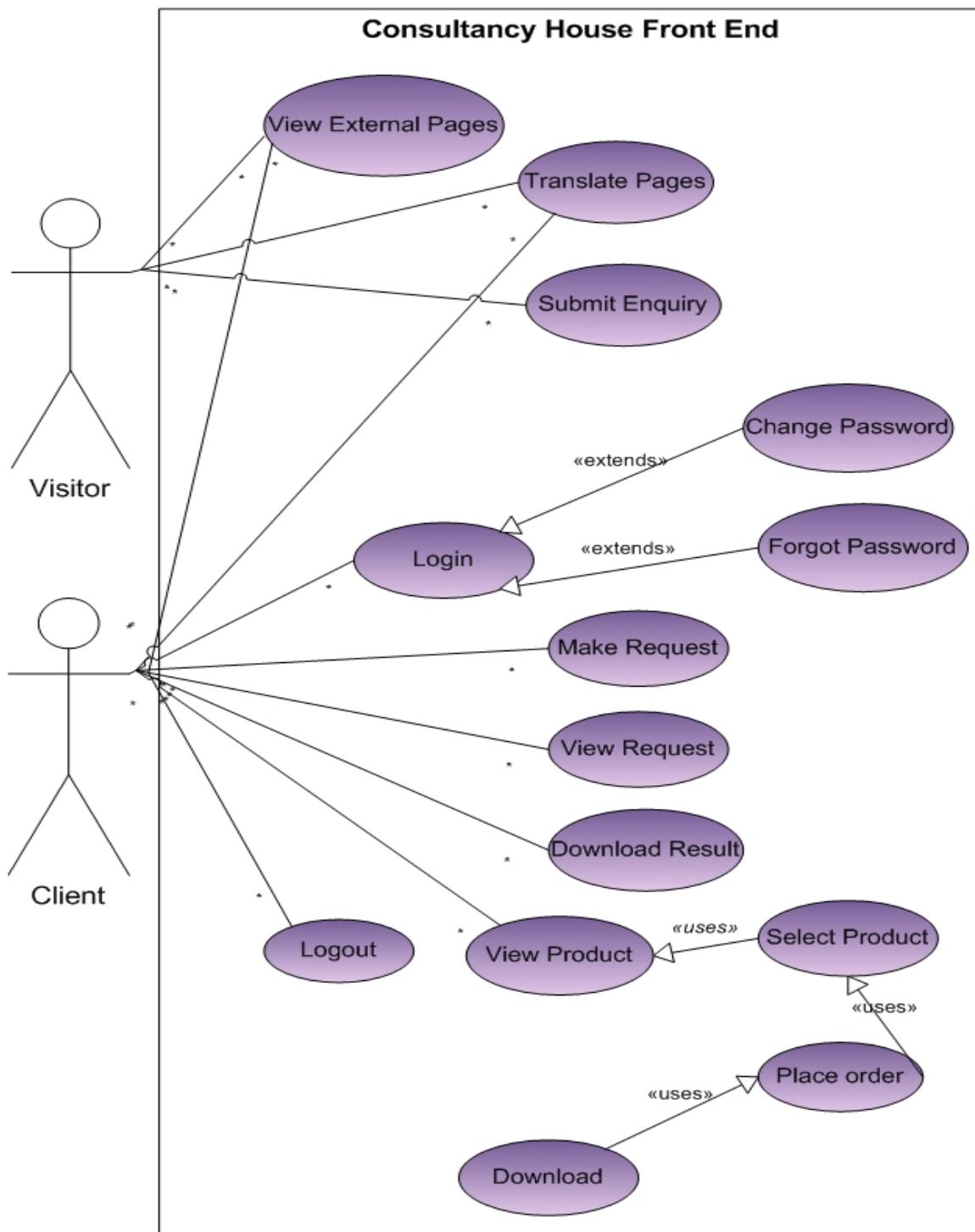


Figure 3.1.1.1 Client-Visitor Use case

## **ADMINISTRATOR**

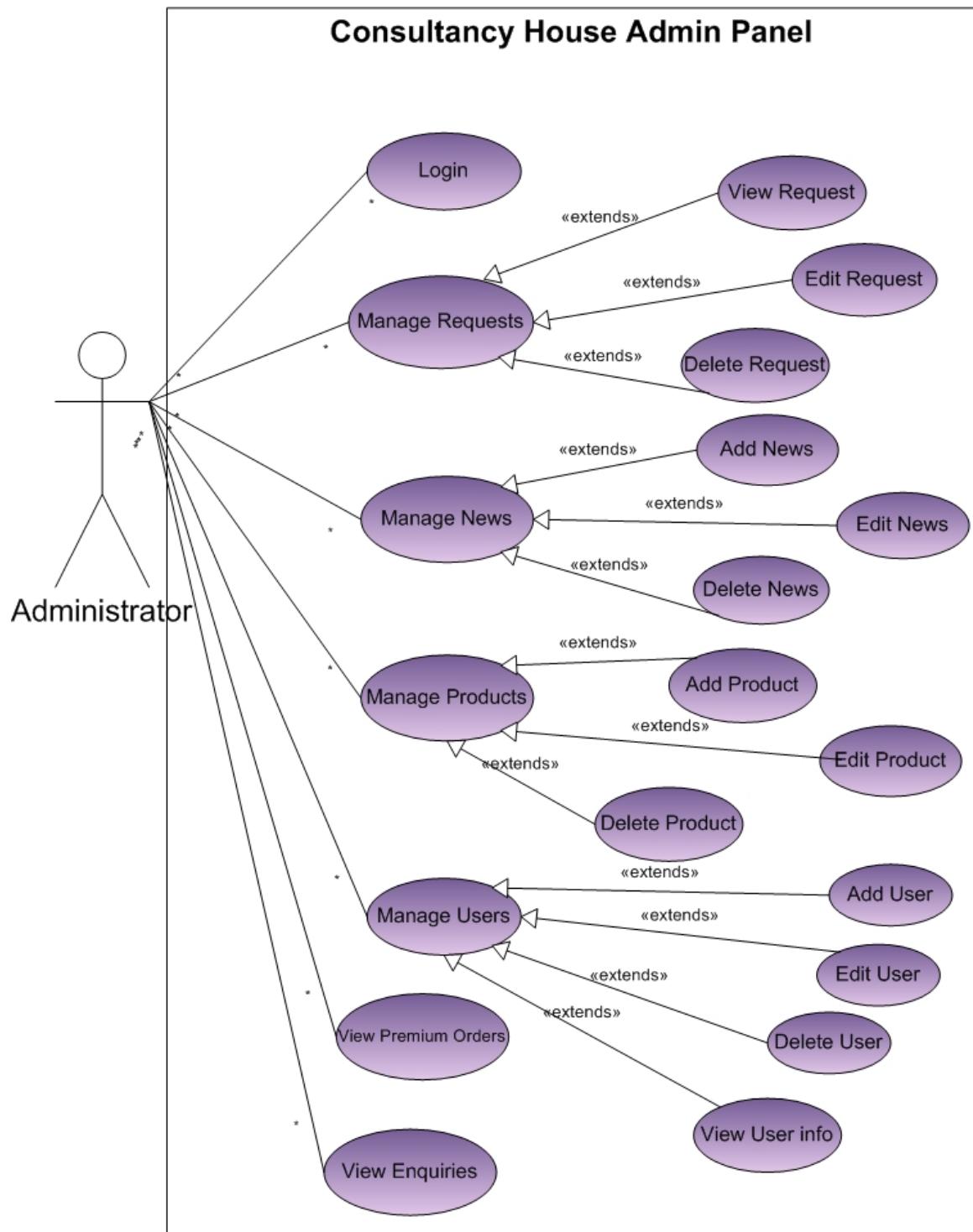


Figure 3.1.1.2 Administrator Use case

### 3.1.2 SEQUENCE DIAGRAM

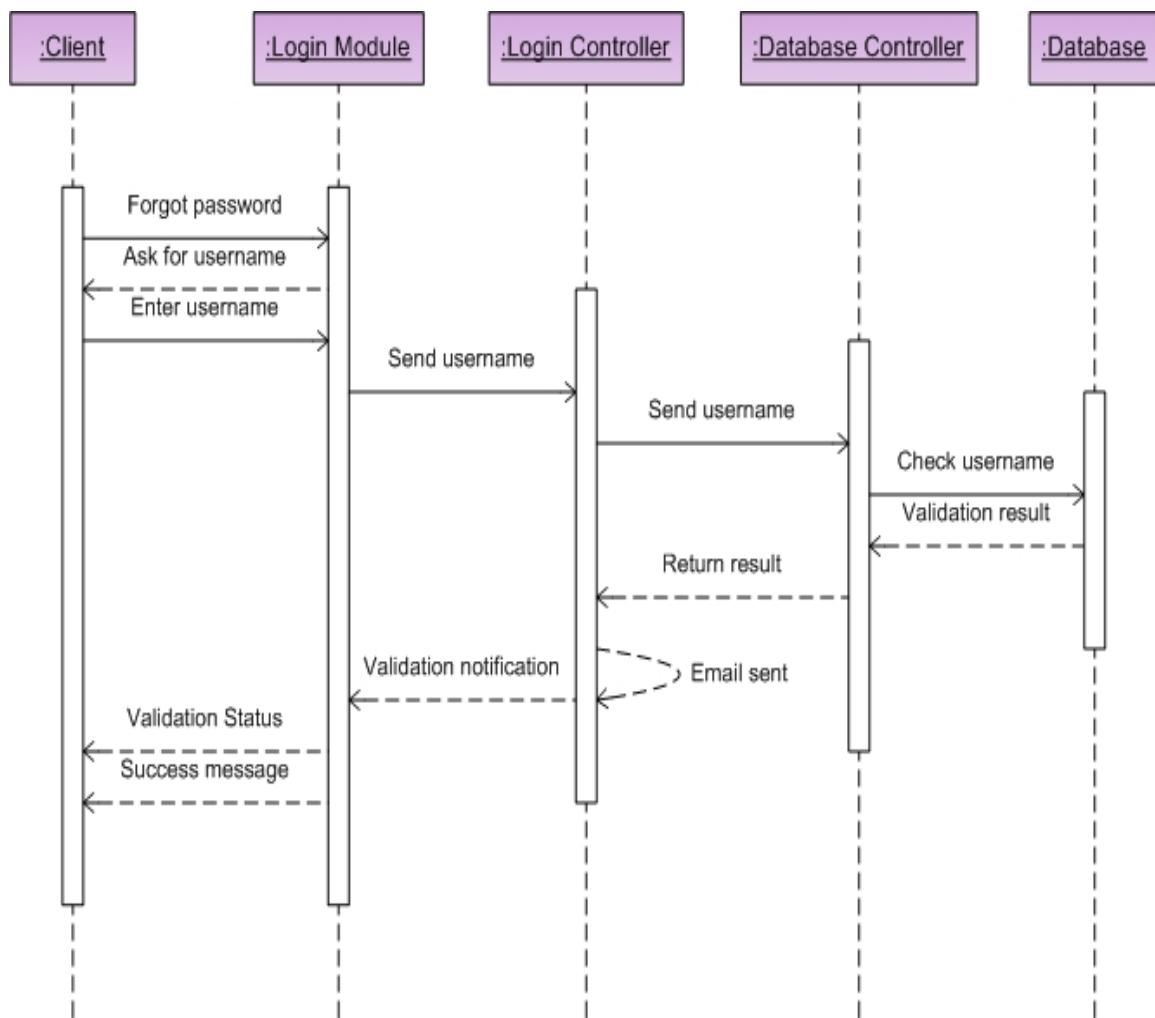


Figure 3.1.2.1 Forgot Password

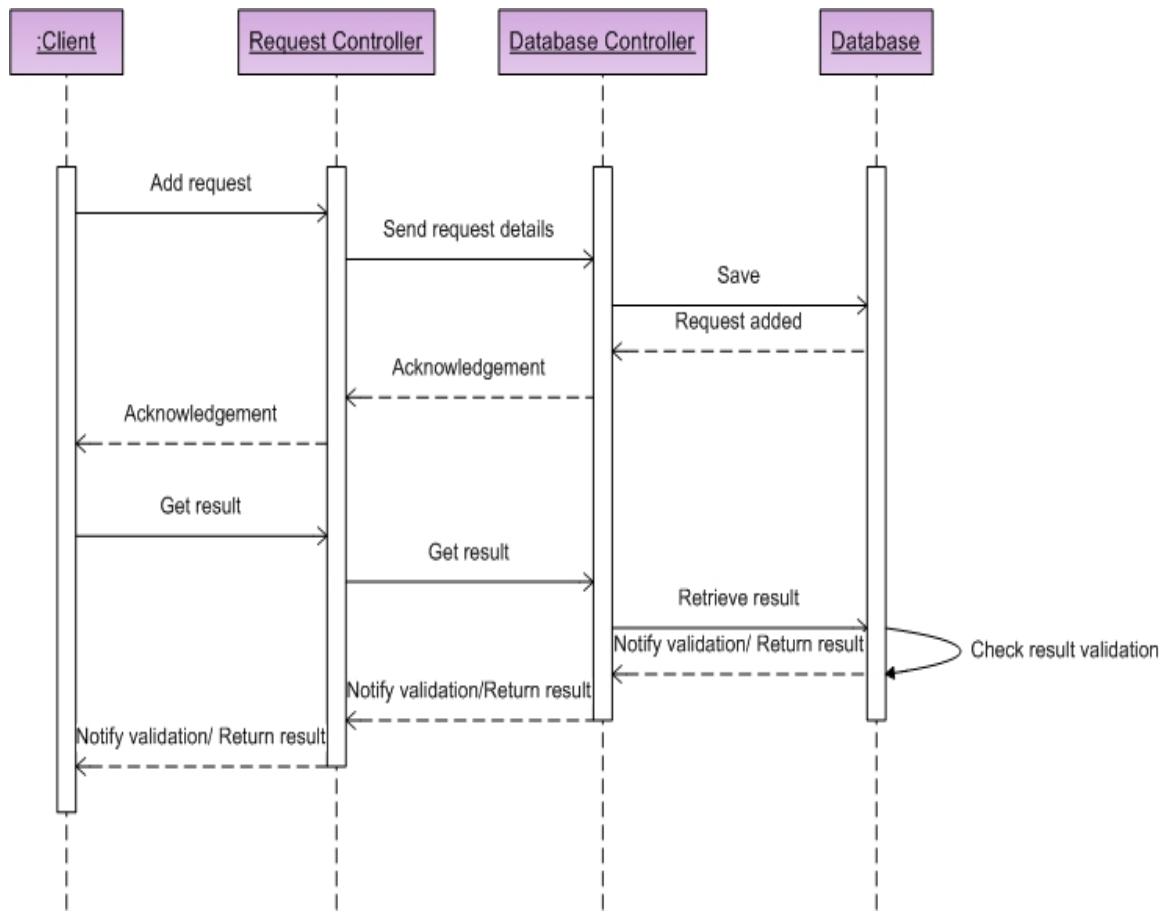


Figure 3.1.2.2 Place Request

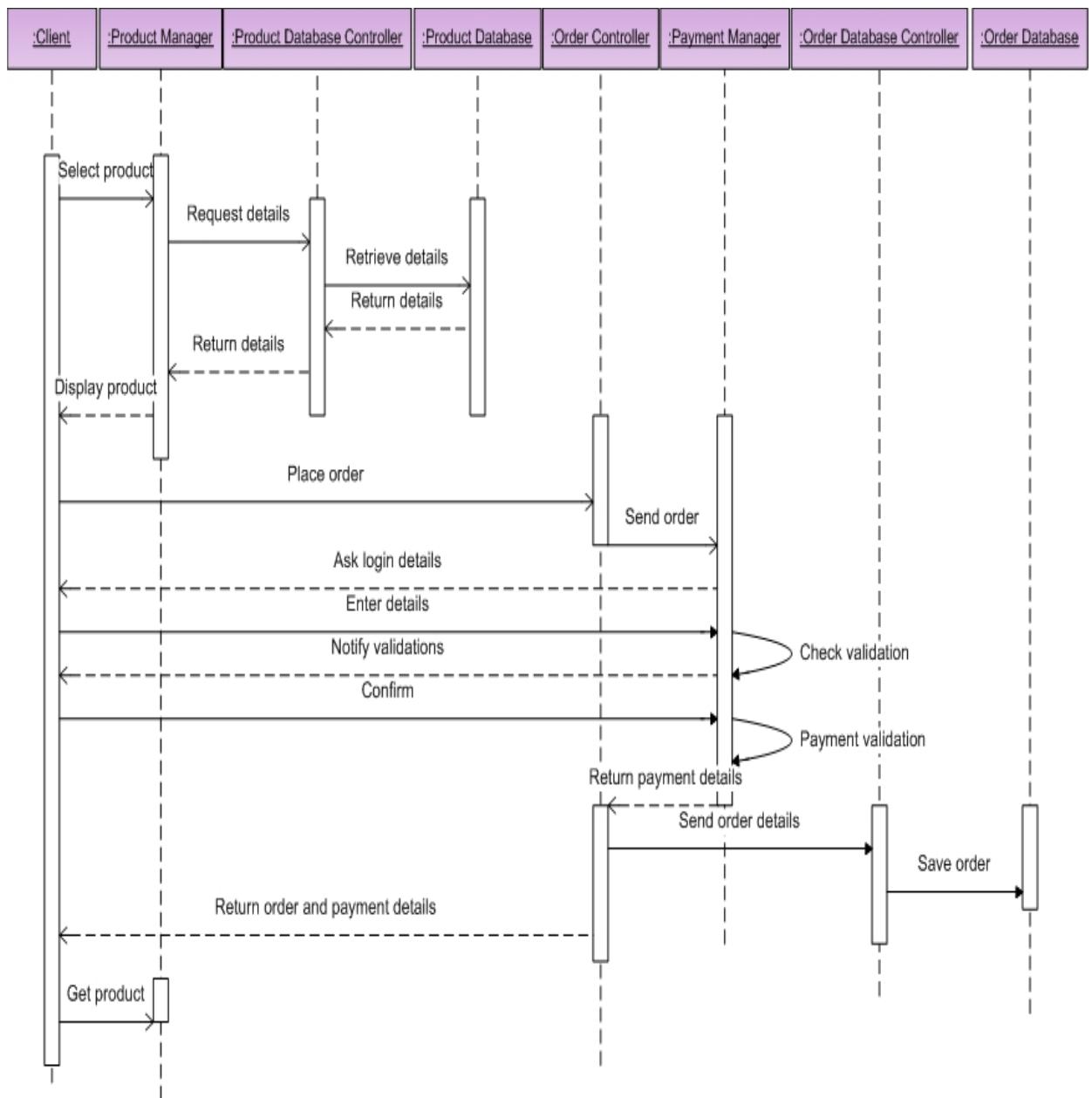


Figure 3.1.2.3 Get product & Place order

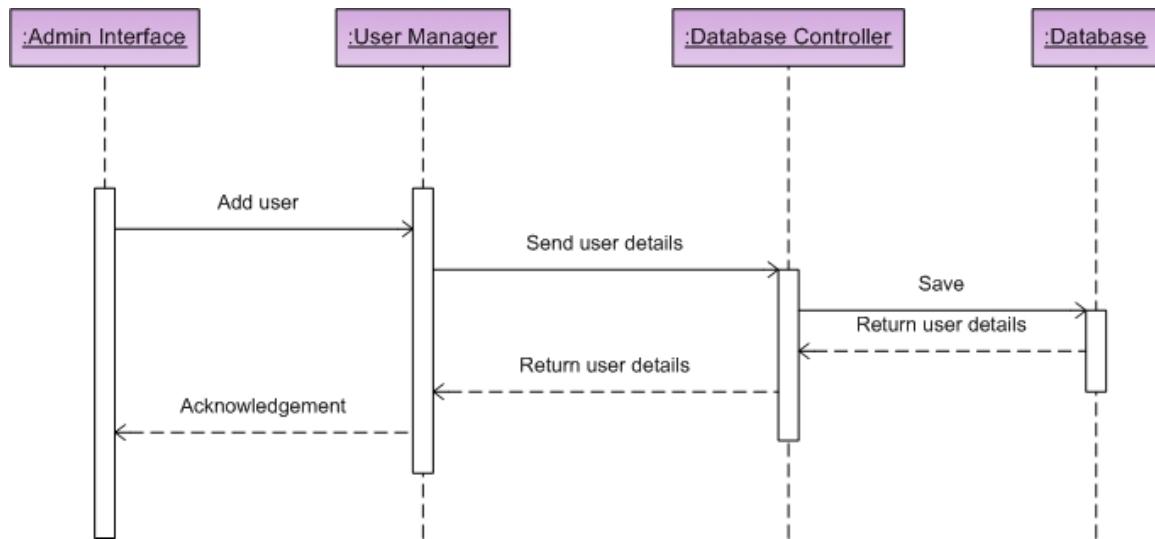


Figure 3.1.2.4 Admin User Management

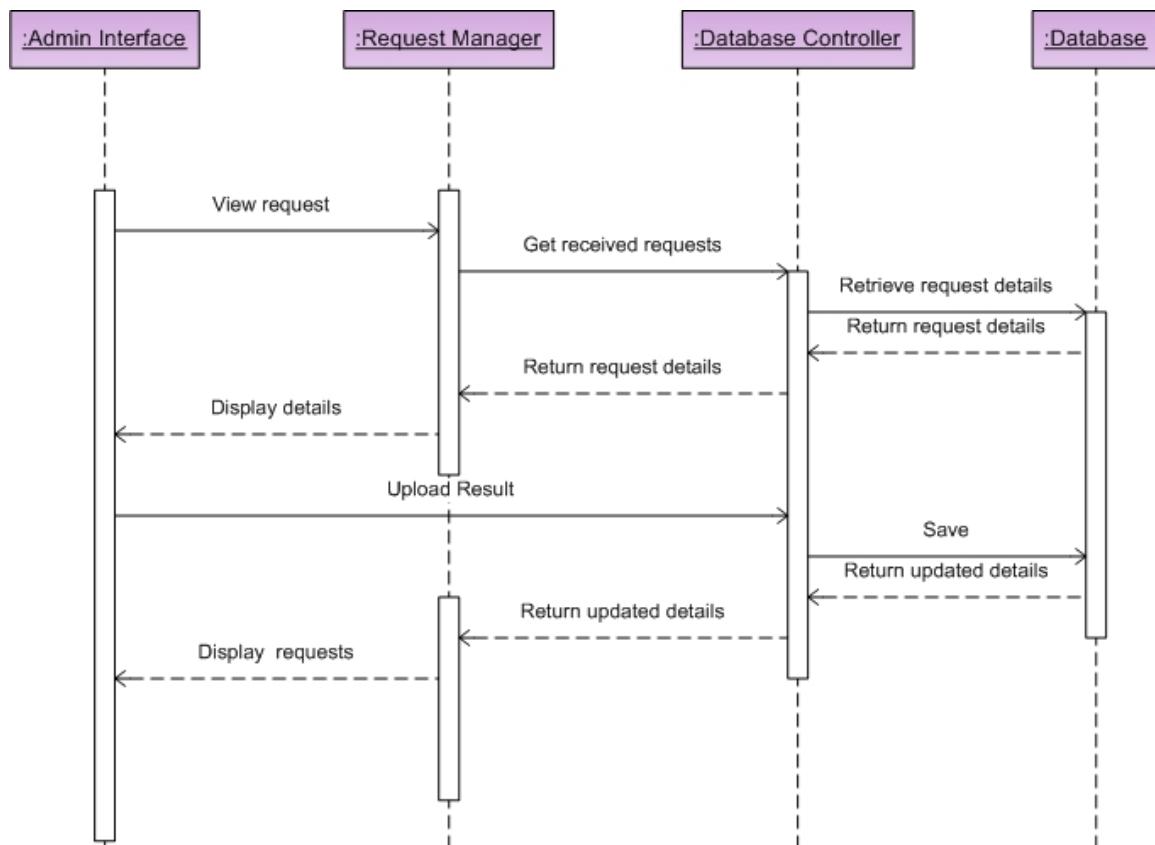


Figure 3.1.2.5 Admin Request Management

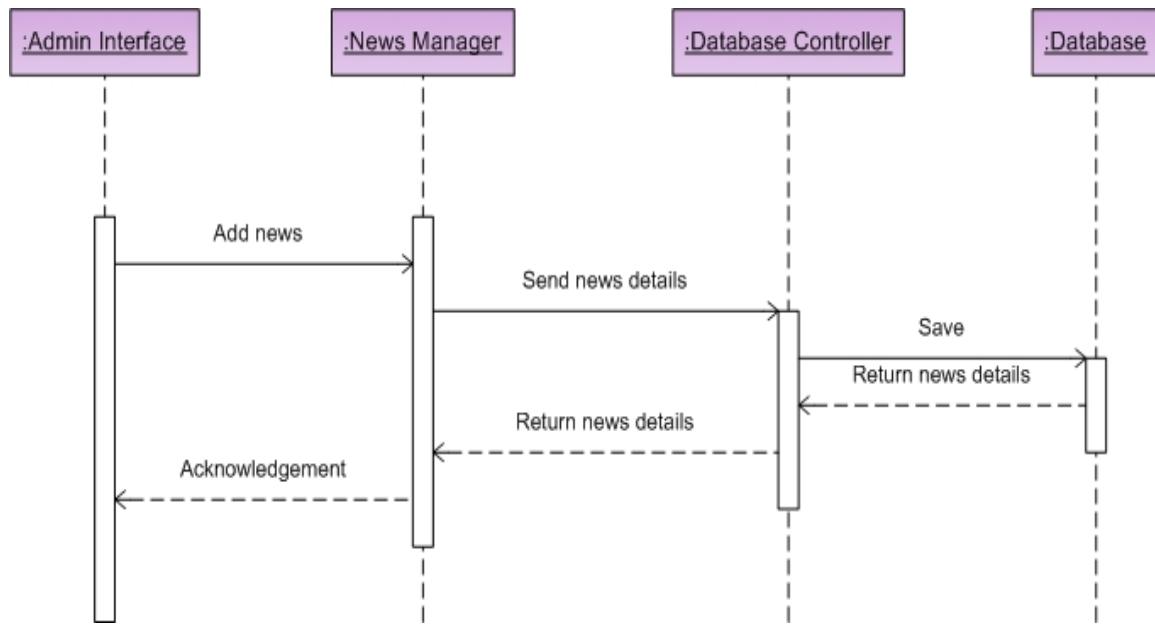


Figure 3.1.2.6 Admin News Management

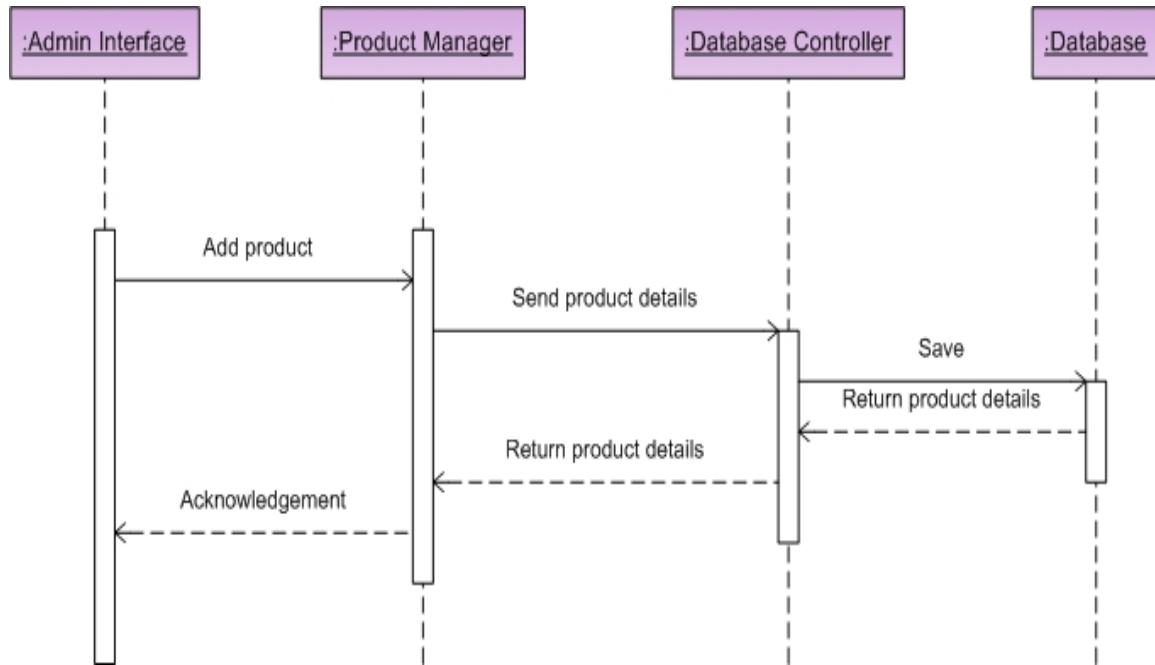


Figure 3.1.2.7 Admin Product Management

### 3.1.3 ACTIVITY DIAGRAM

#### CLIENT

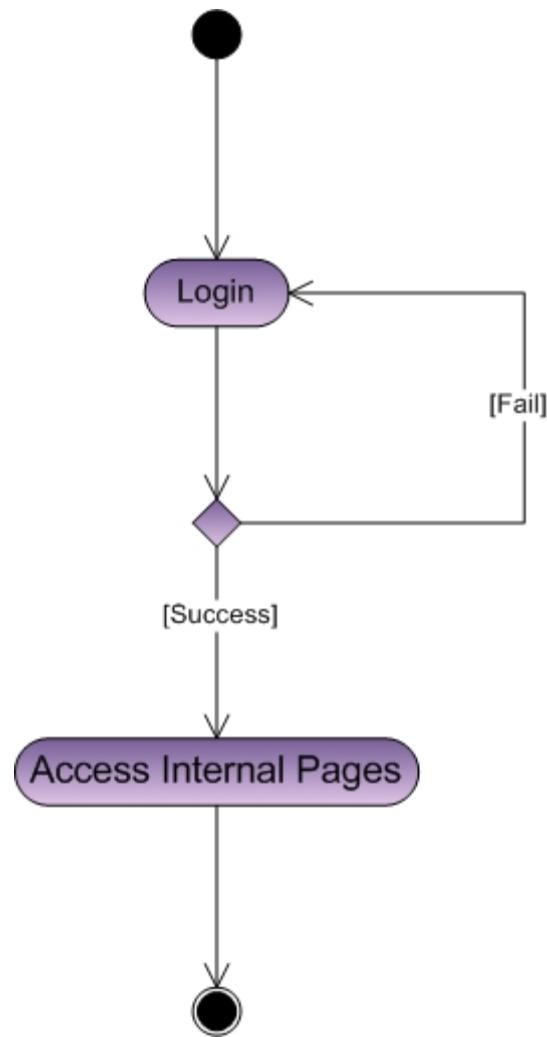


Figure 3.1.3.1 Client Login

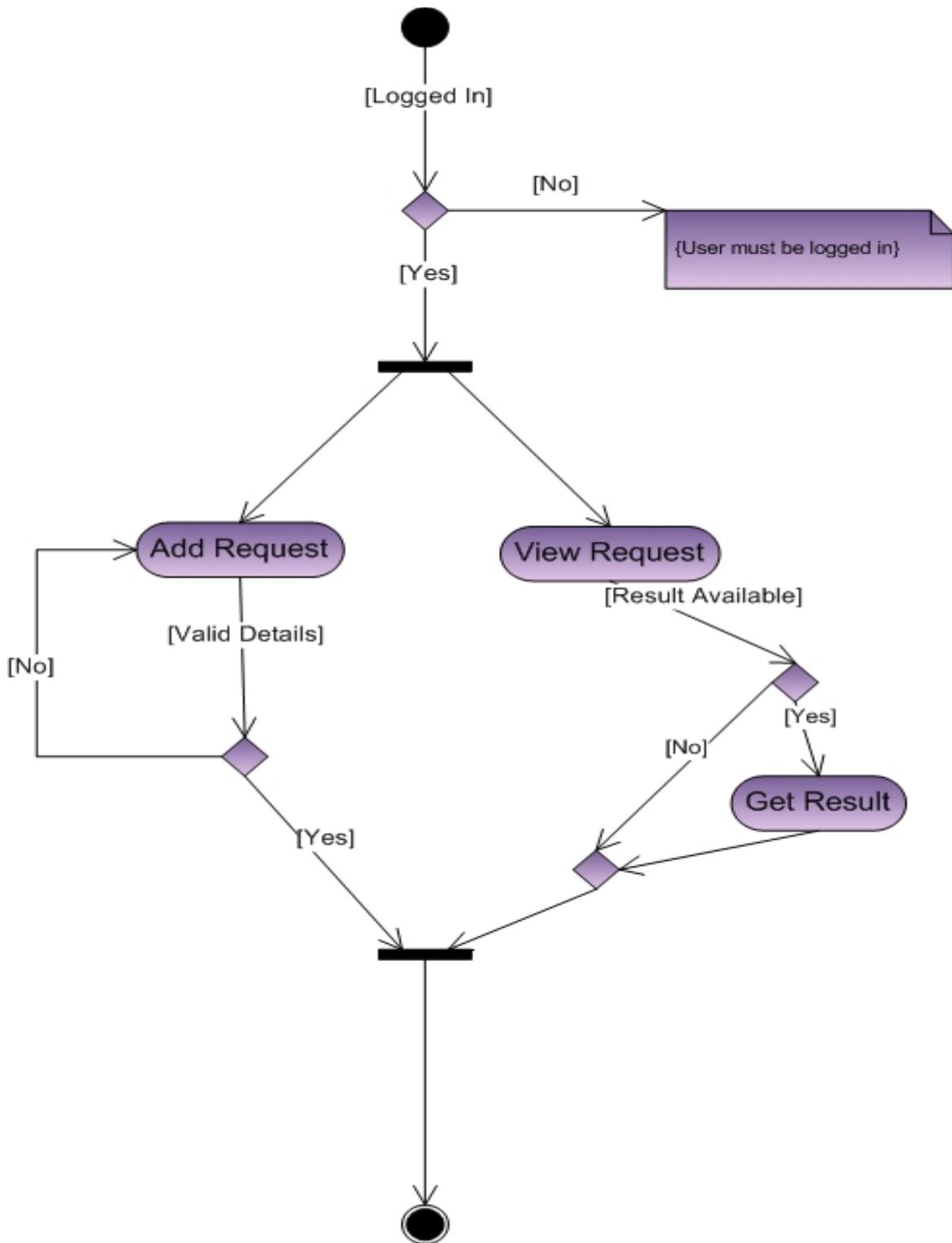


Figure 3.1.3.2 Place Request

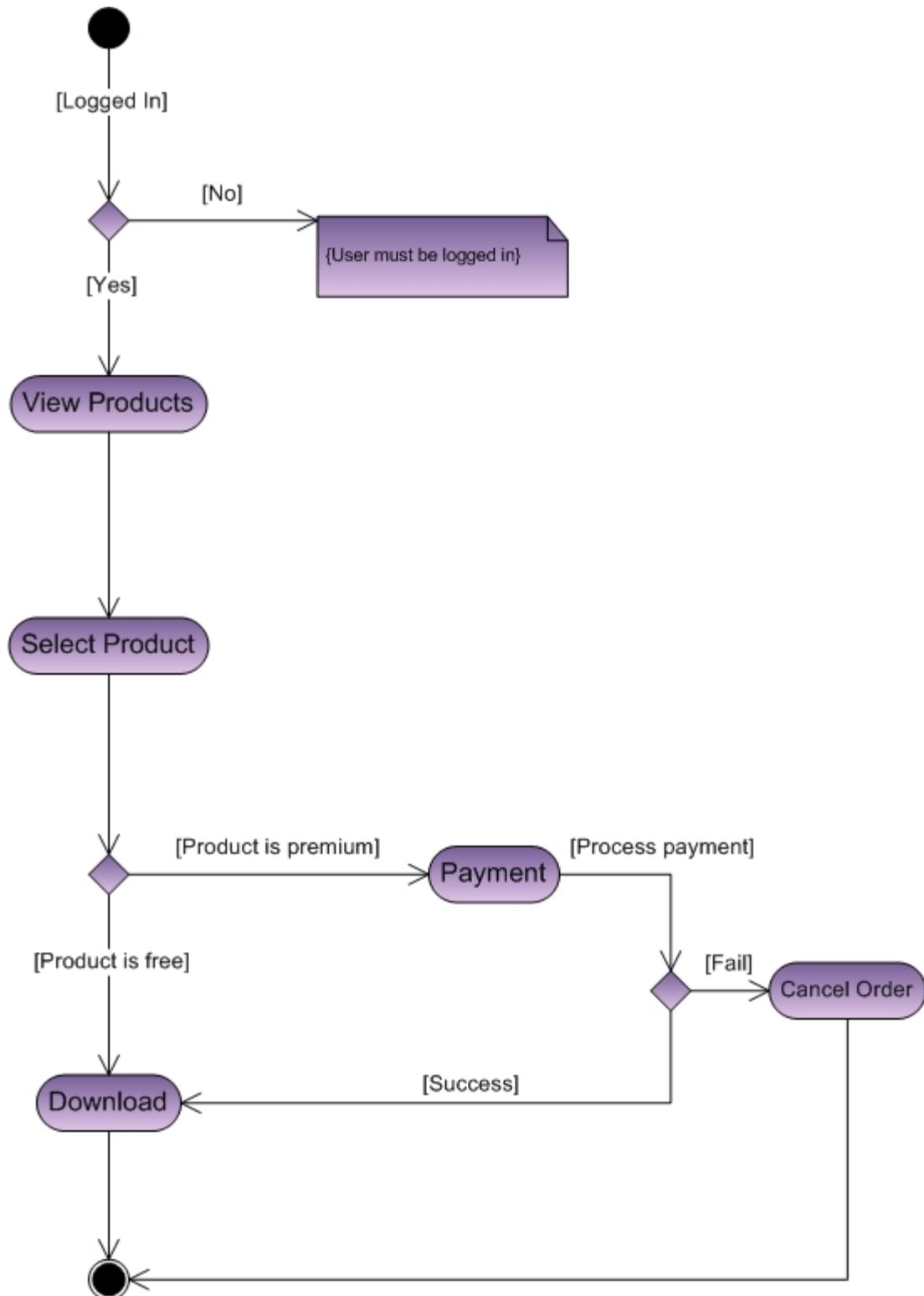


Figure 3.1.3.3 Place Order

## **ADMINISTRATOR**

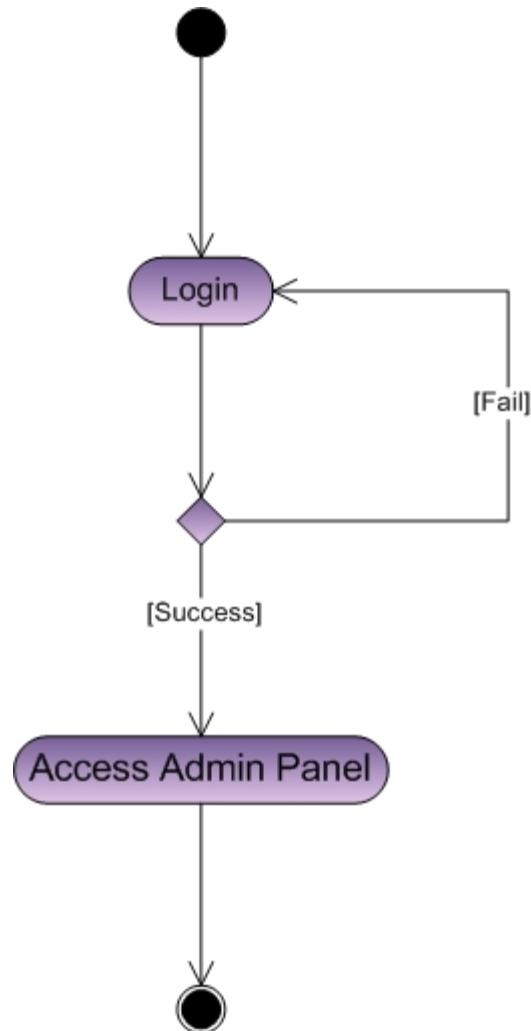


Figure 3.1.3.4 Admin Login

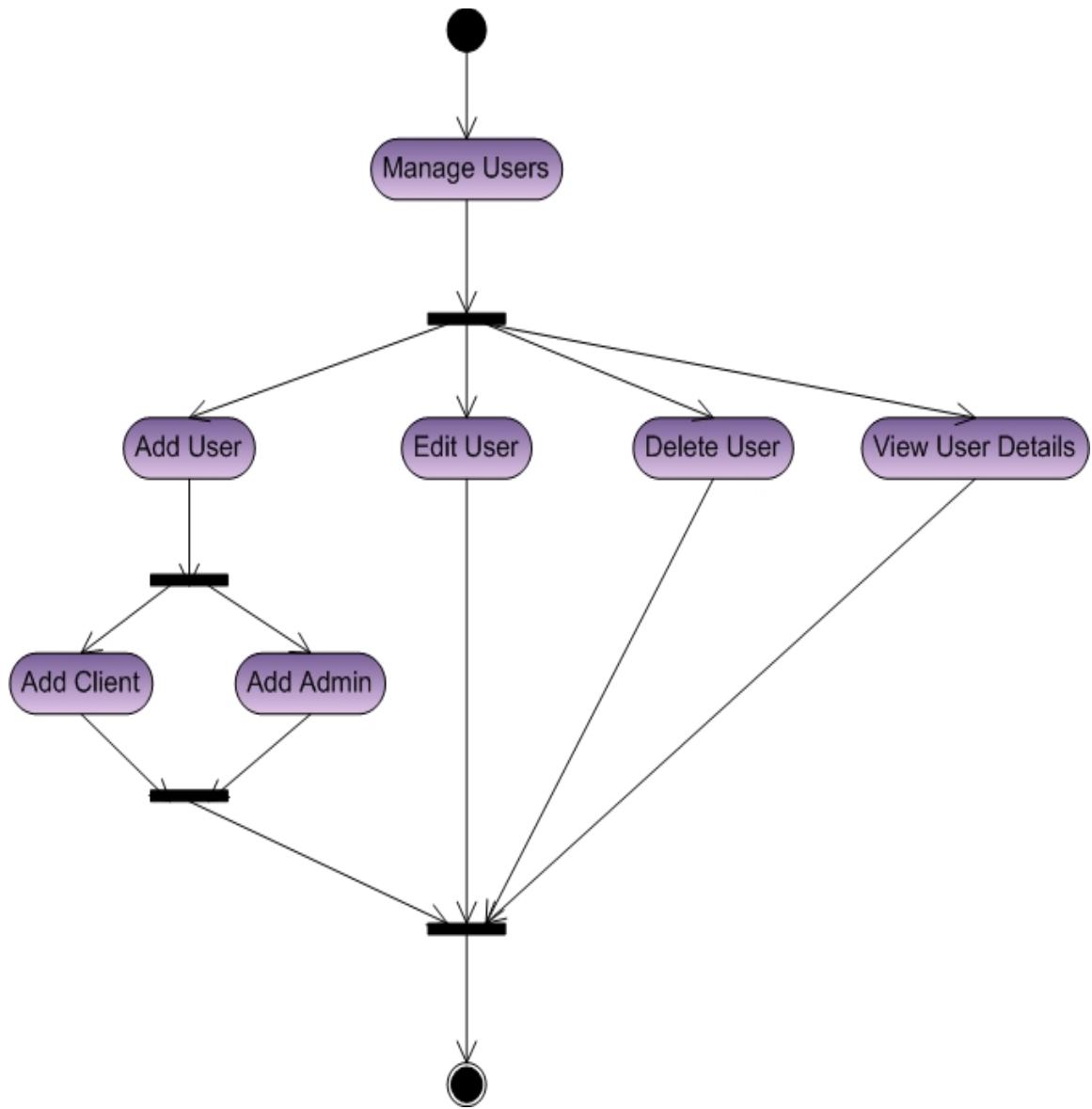


Figure: 3.1.3.5 Admin User Management

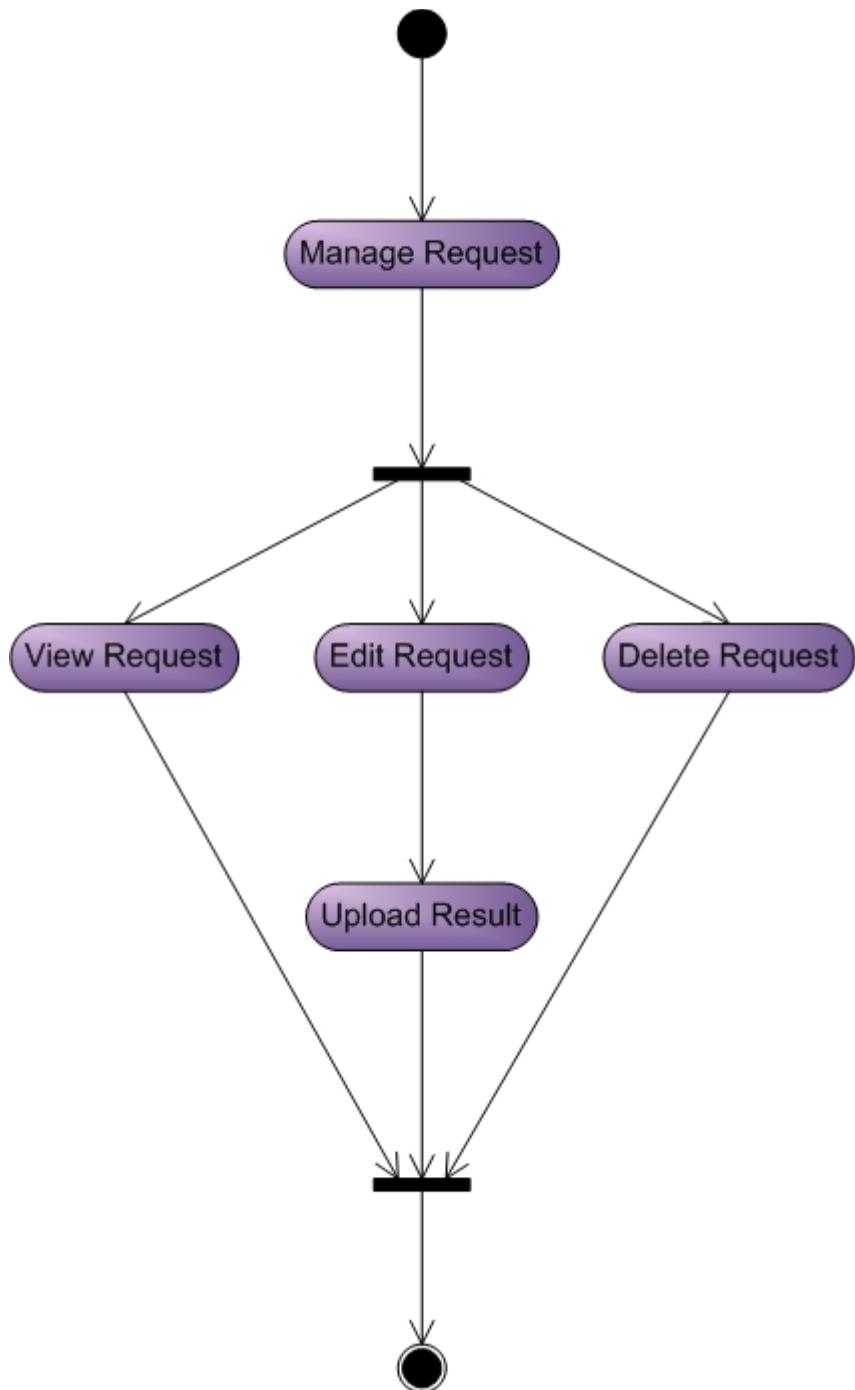


Figure 3.1.3.6 Admin Request Management

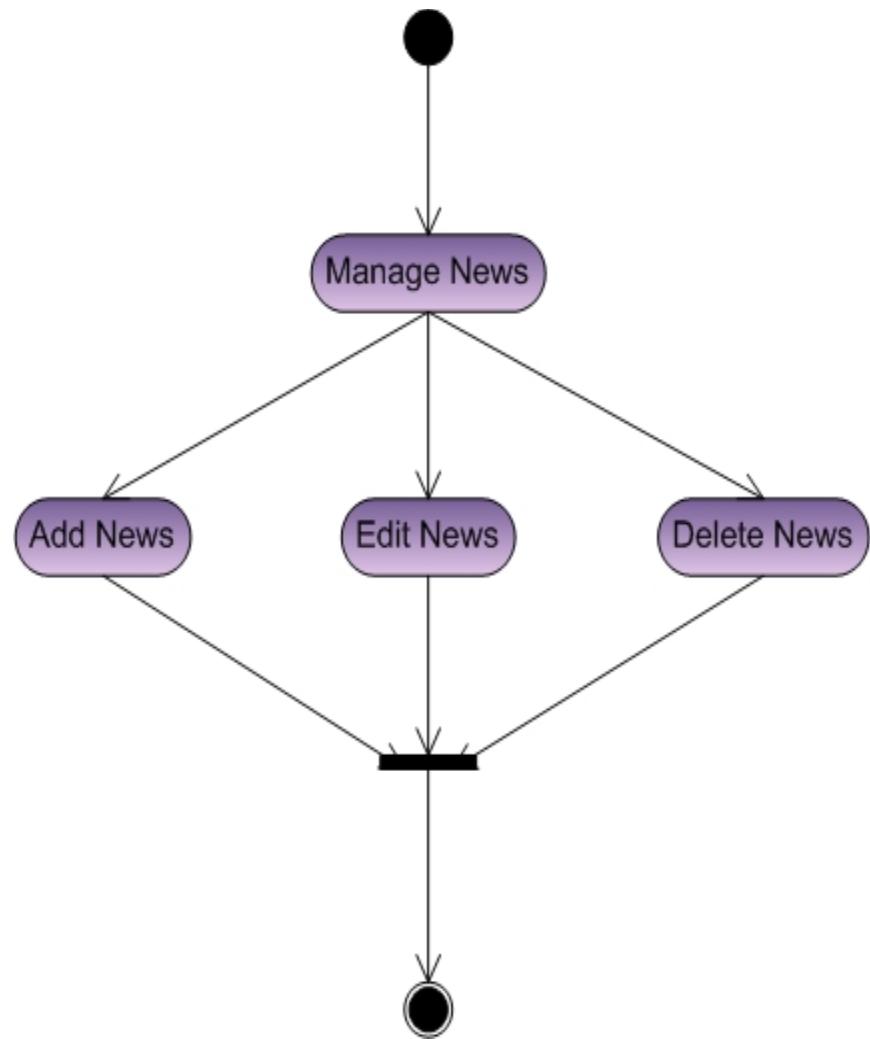


Figure 3.1.3.7 Admin News Management

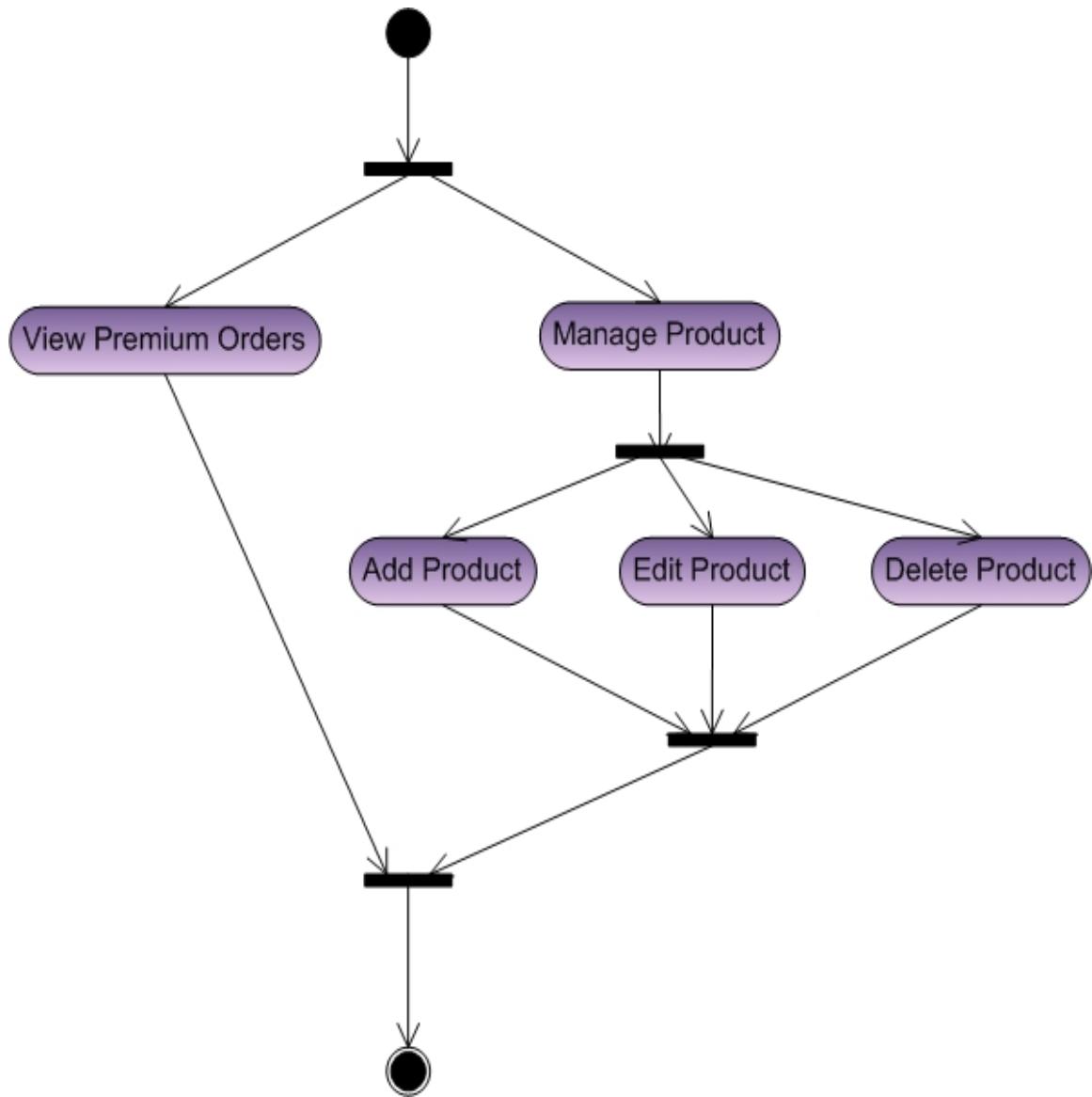


Figure 3.1.3.8 Admin Product Management

### 3.1.4 STATE TRANSITION DIAGRAM

#### CLIENT



Figure 3.1.4.1 Client Login



Figure 3.1.4.2 Client Request and Get Result

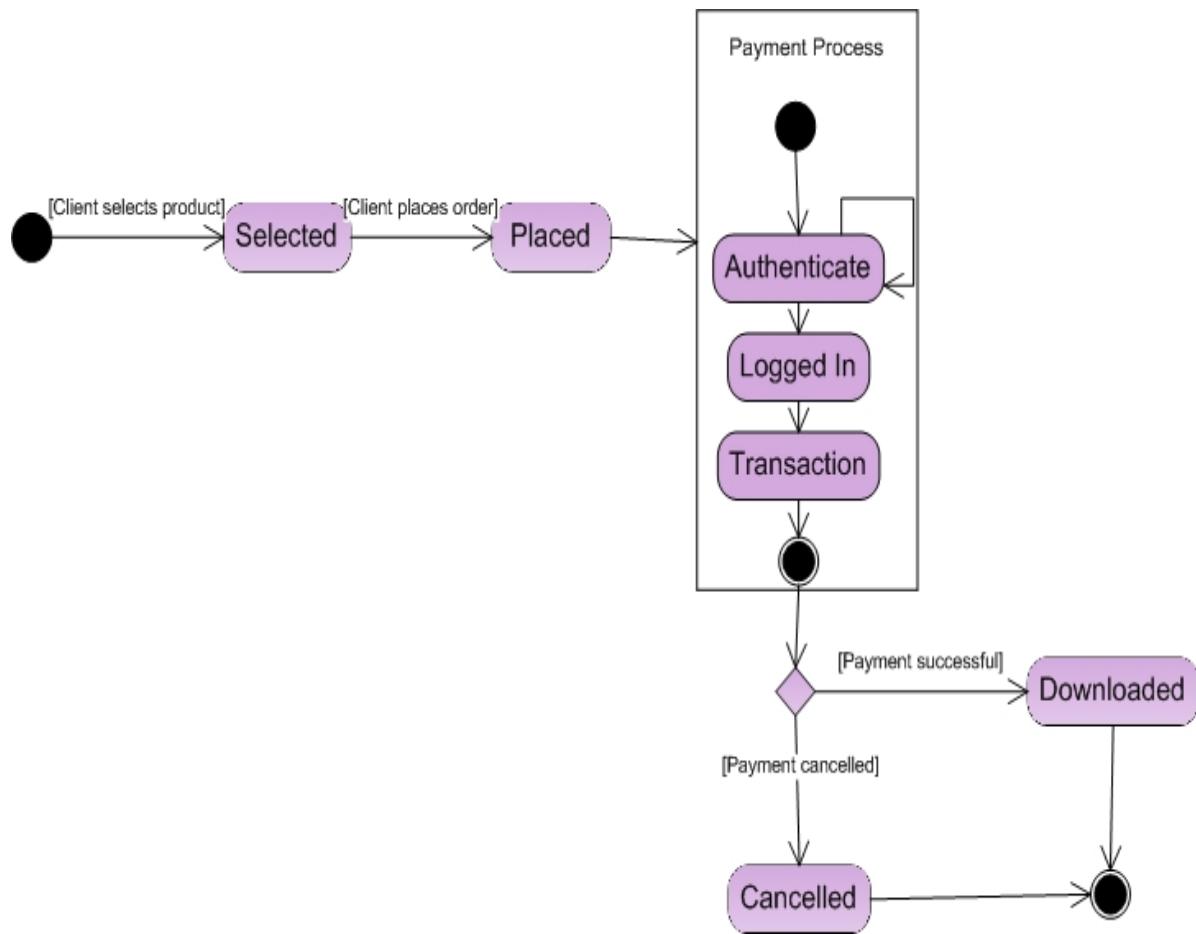


Figure 3.1.4.3 Place Order

## ADMINISTRATOR

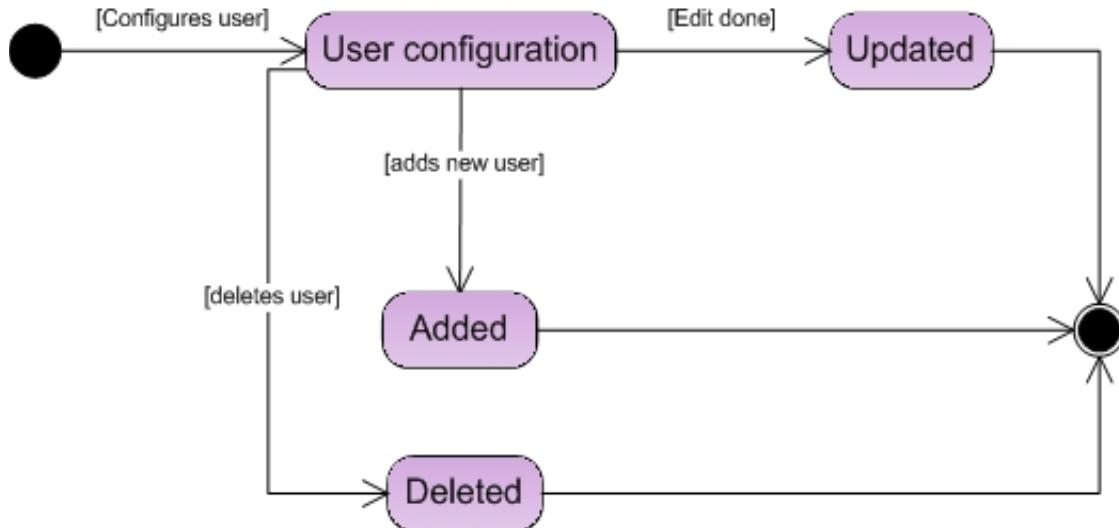


Figure 3.1.4.4 Admin User Configuration

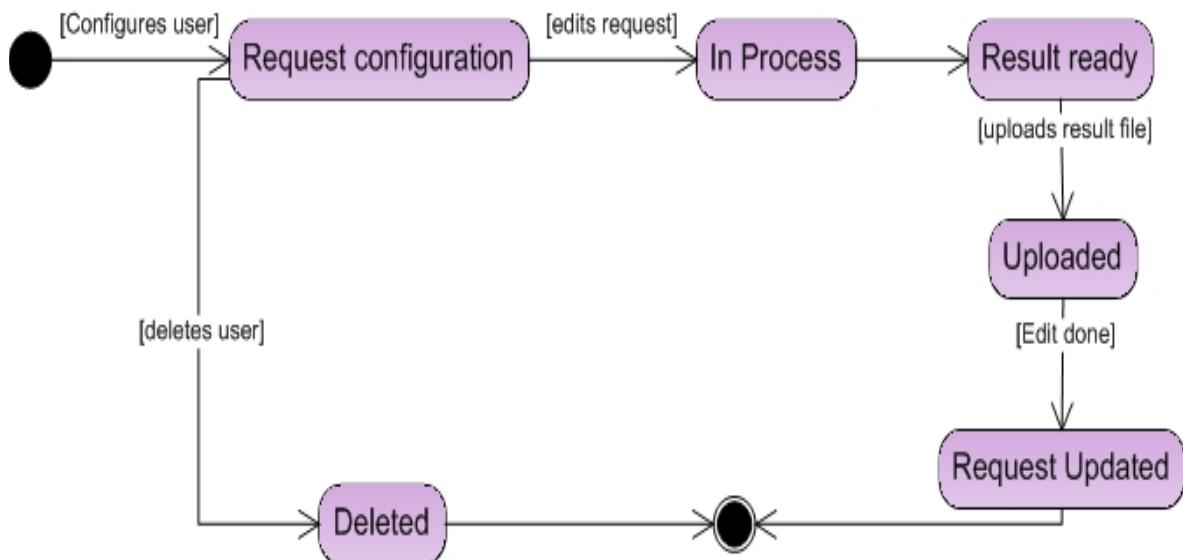


Figure 3.1.4.5 Admin Request Configuration

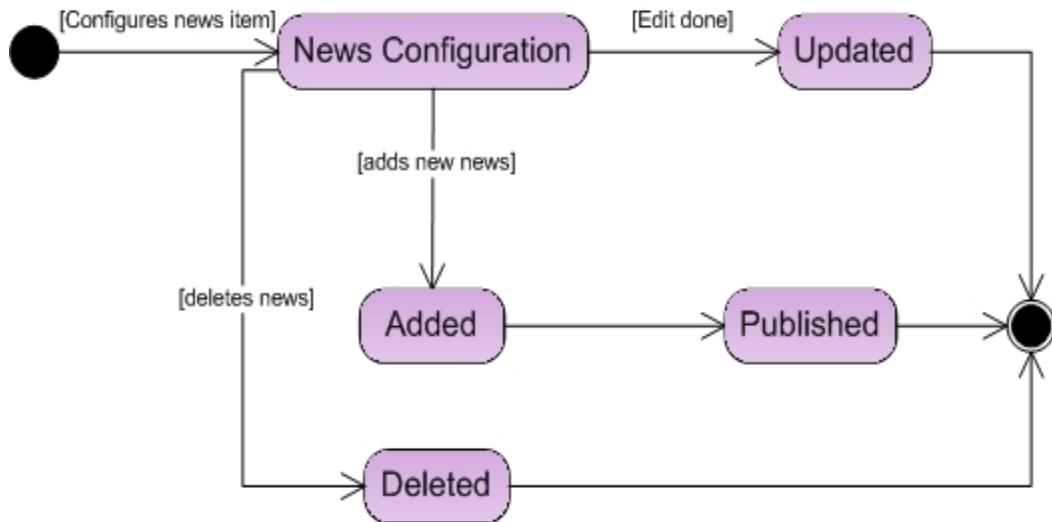


Figure 3.1.4.6 Admin News Configuration

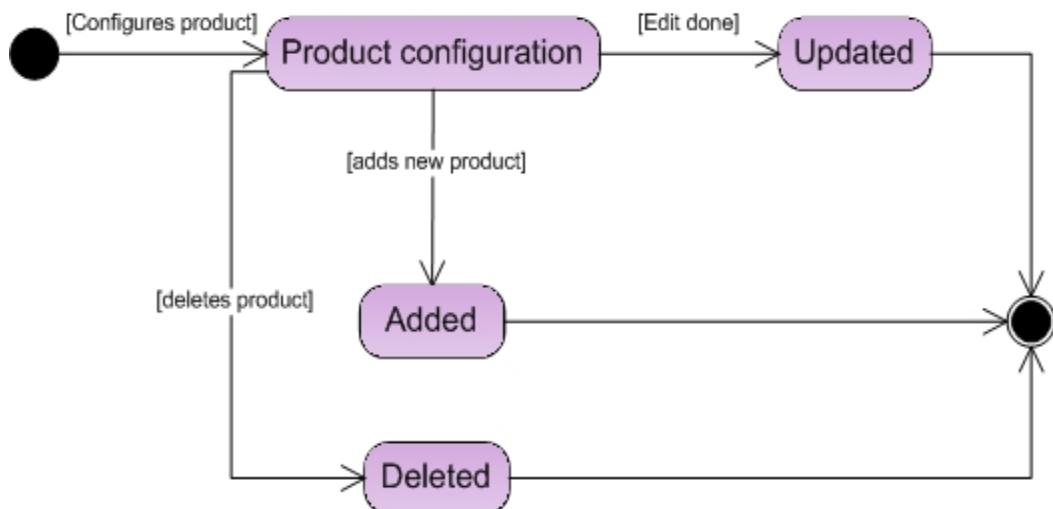


Figure 3.1.4.7 Admin Product Configuration

### 3.1.5 CLASS DIAGRAM

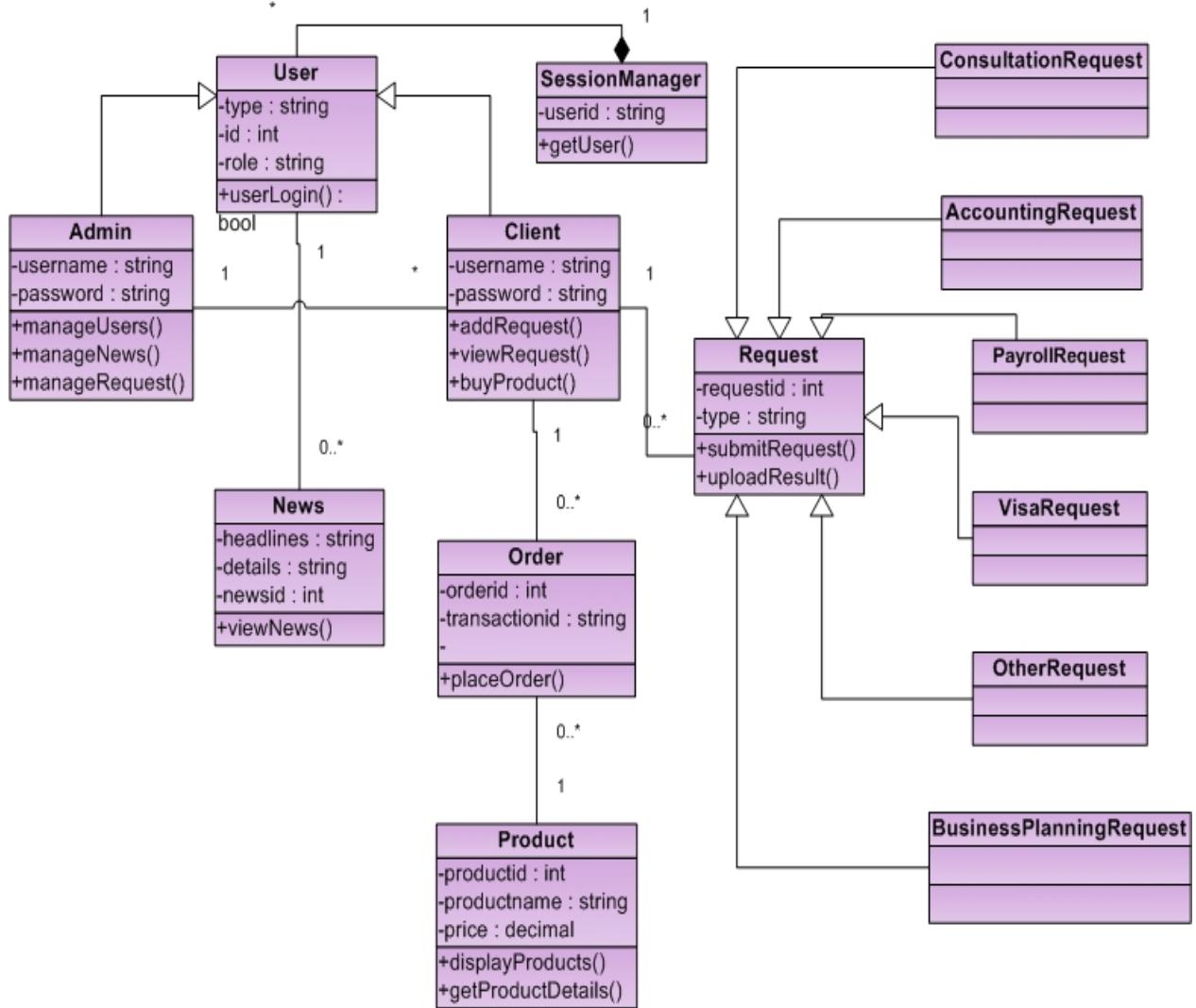


Figure 3.1.5.1 Class Diagram

### 3.1.6 ENTITY RELATIONSHIP DIAGRAM

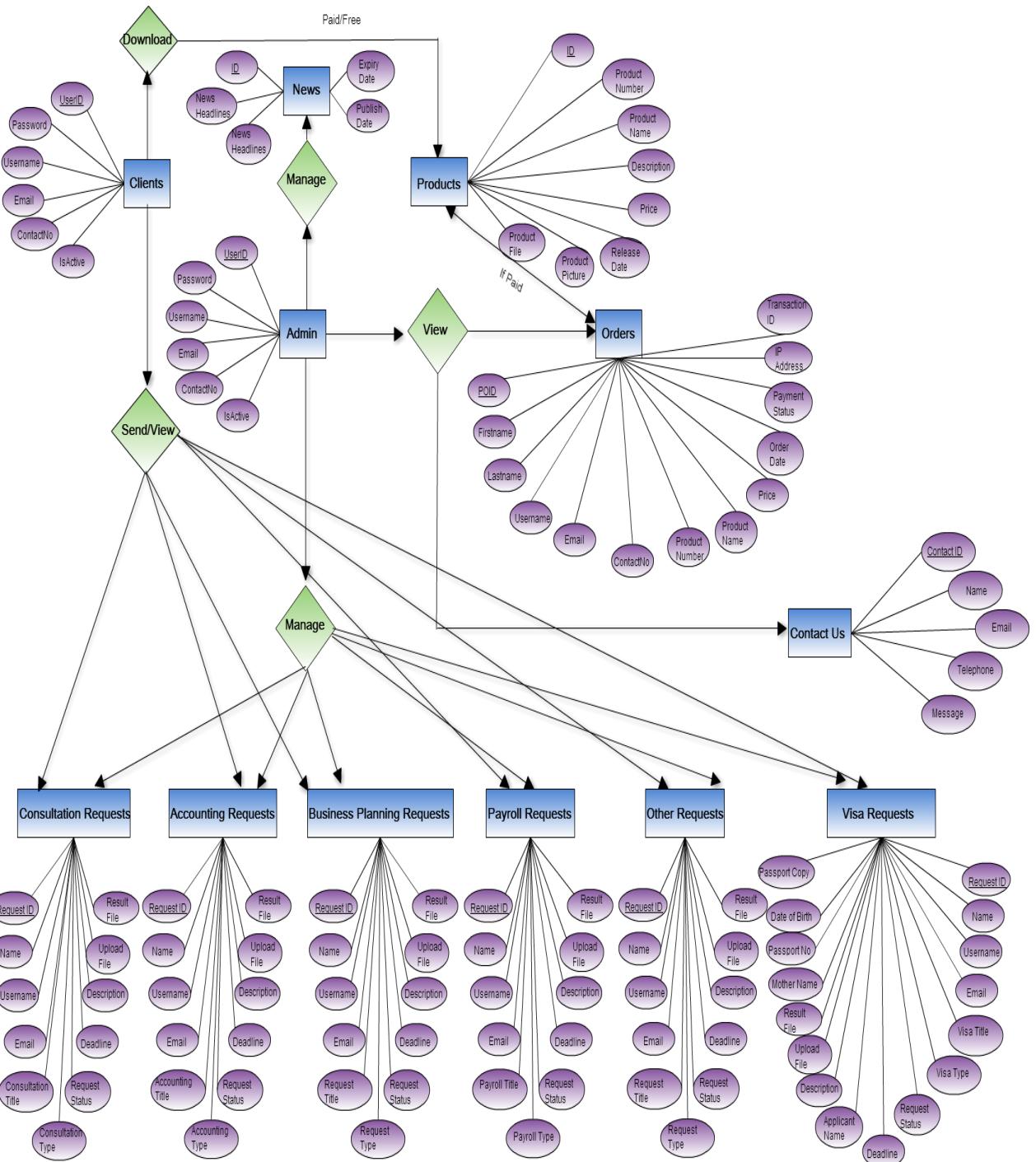


Figure 3.1.6.1 Entity Relationship Diagram

### 3.1.7 DATA FLOW DIAGRAM

#### CONTEXT LEVEL DFD (LEVEL - 0)

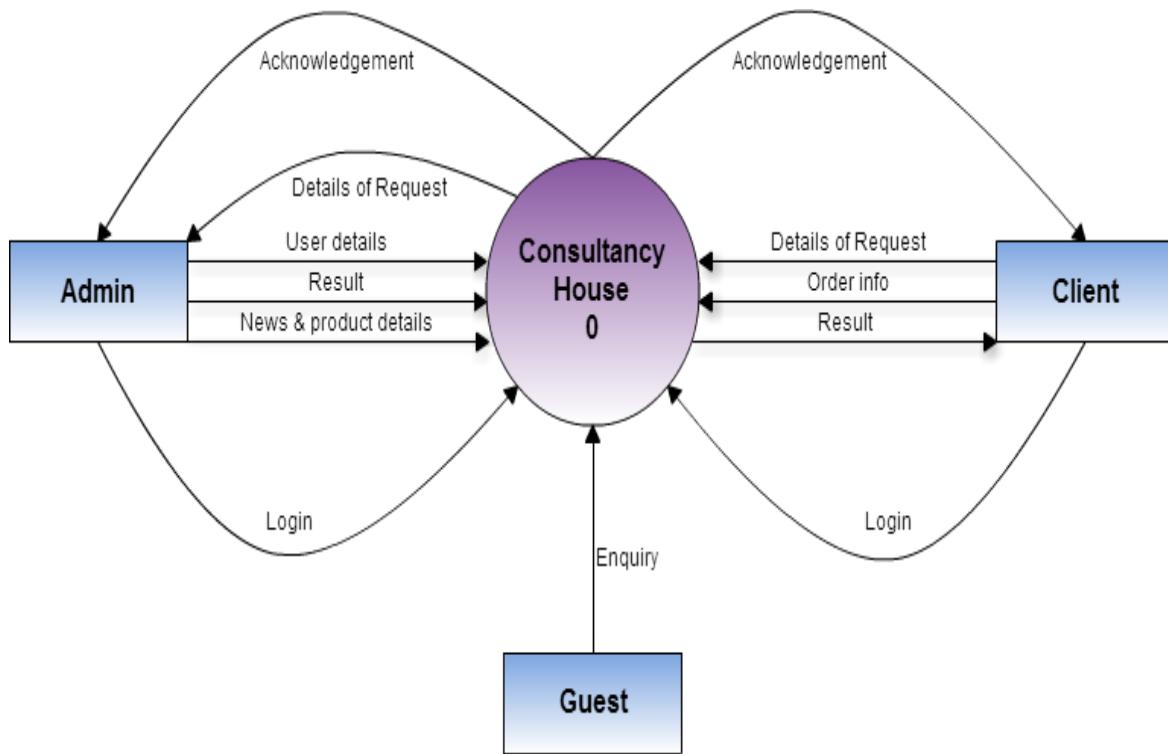


Figure 3.1.7.1 Context Level Data Flow Diagram

## CLIENT

### LEVEL – 1

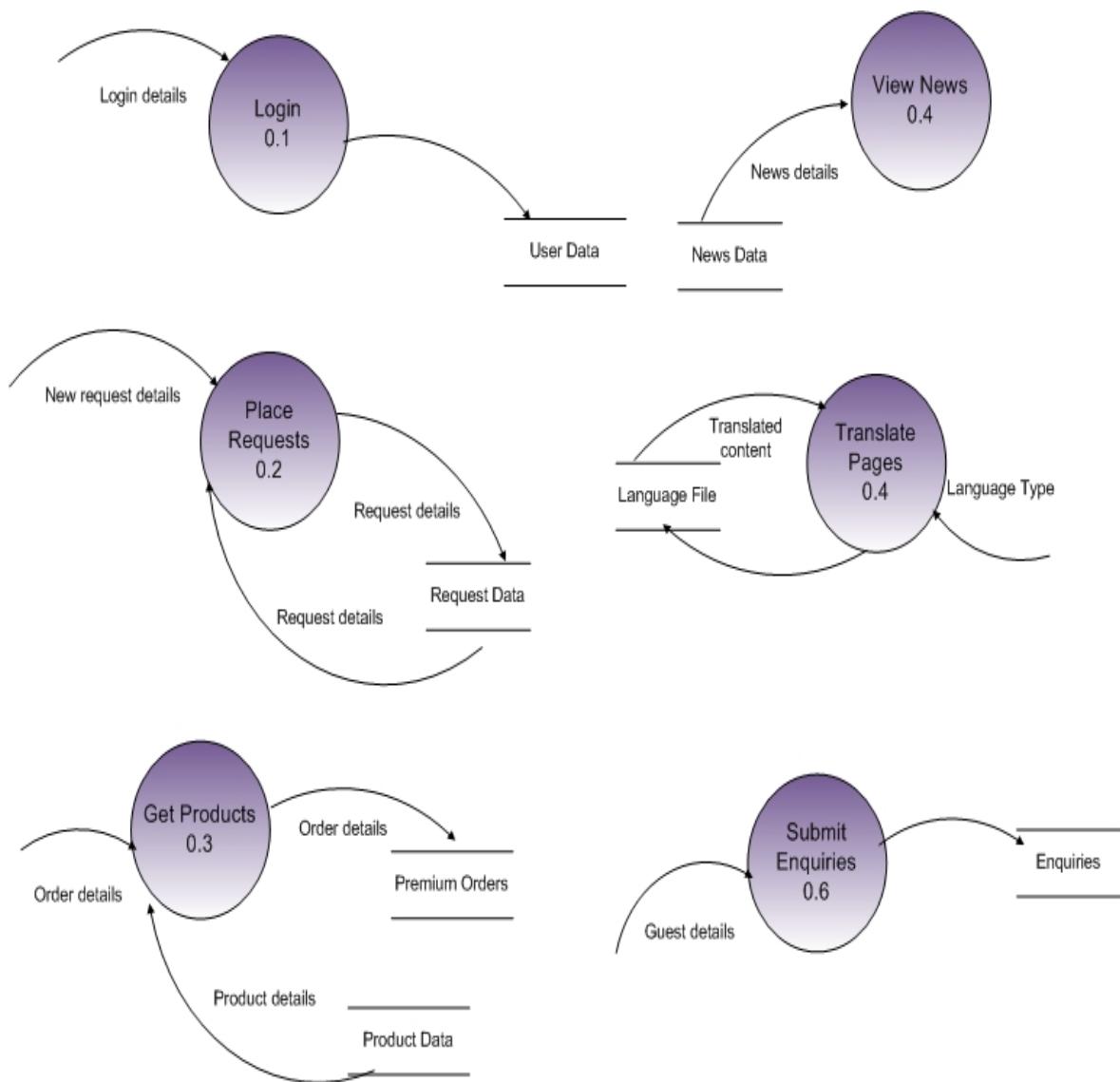


Figure 3.1.7.2 Client Level-1 Data Flow Diagram

## LEVEL – 2

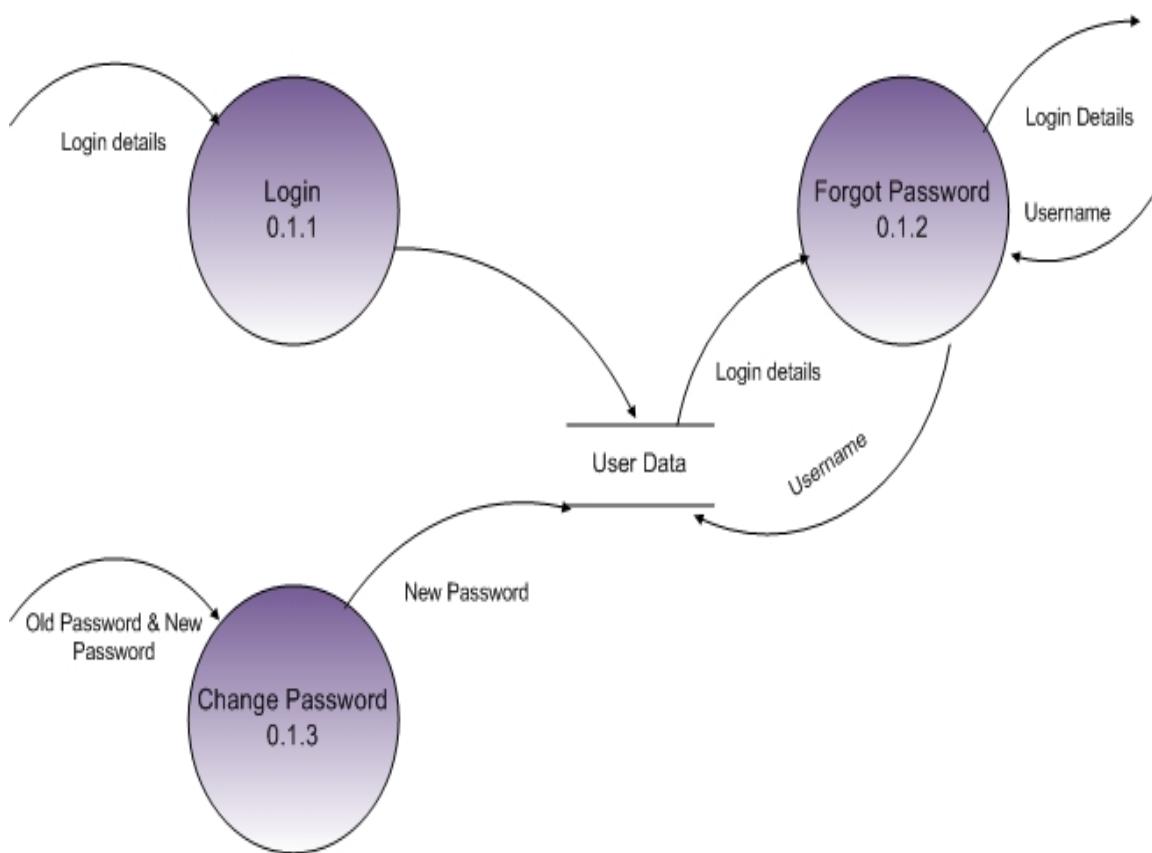


Figure 3.1.7.3 Client 'Login' Level-2 Data Flow Diagram

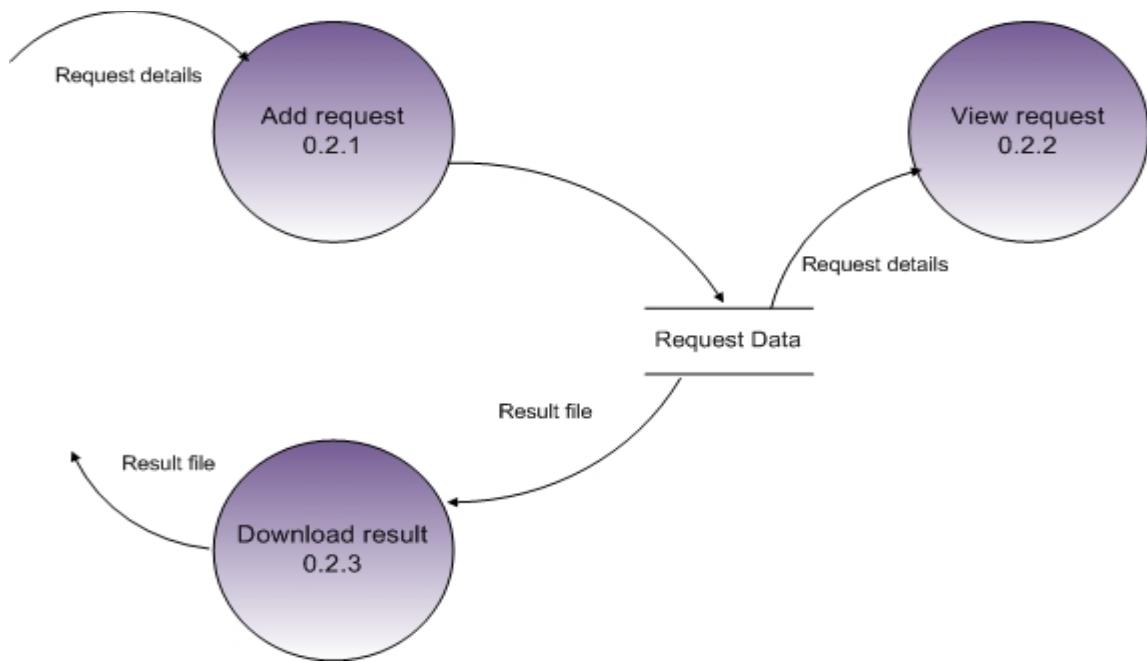


Figure 3.1.7.4 Client 'Place Requests' Level-2 Data Flow Diagram

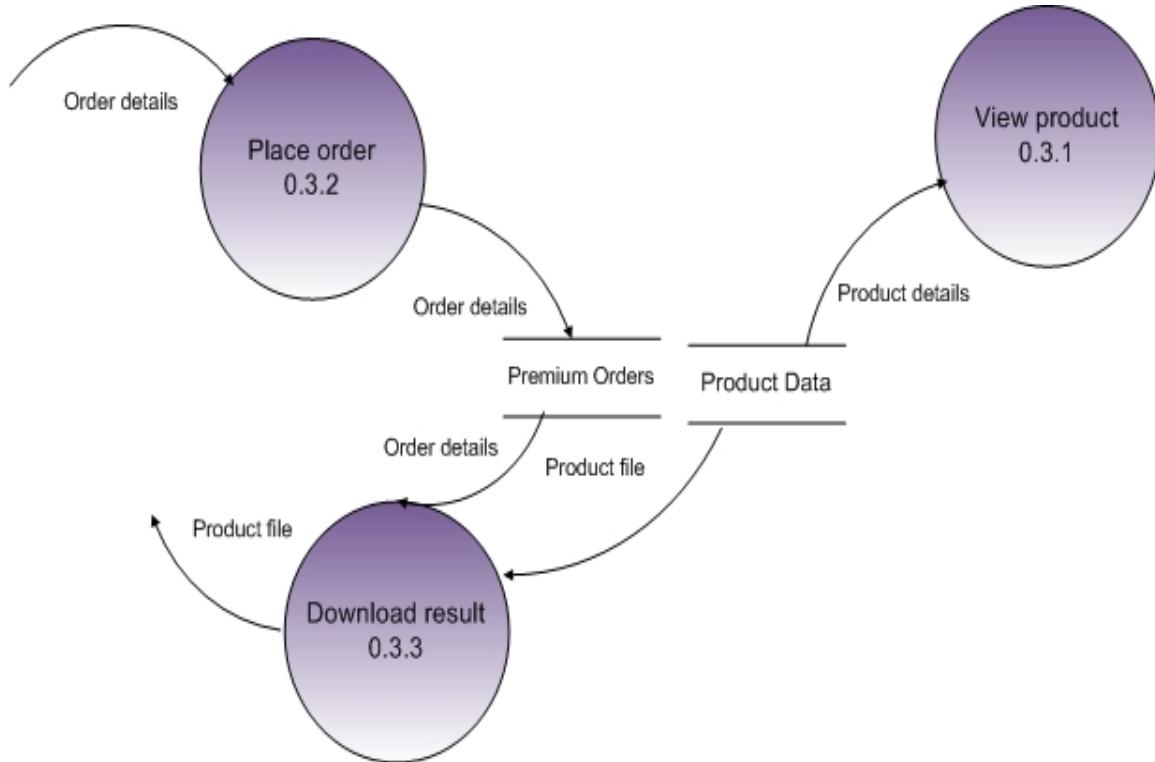


Figure 3.1.7.5 Client 'Get Products' Level-2 Data Flow Diagram

## **ADMINISTRATOR**

### **LEVEL – 1**

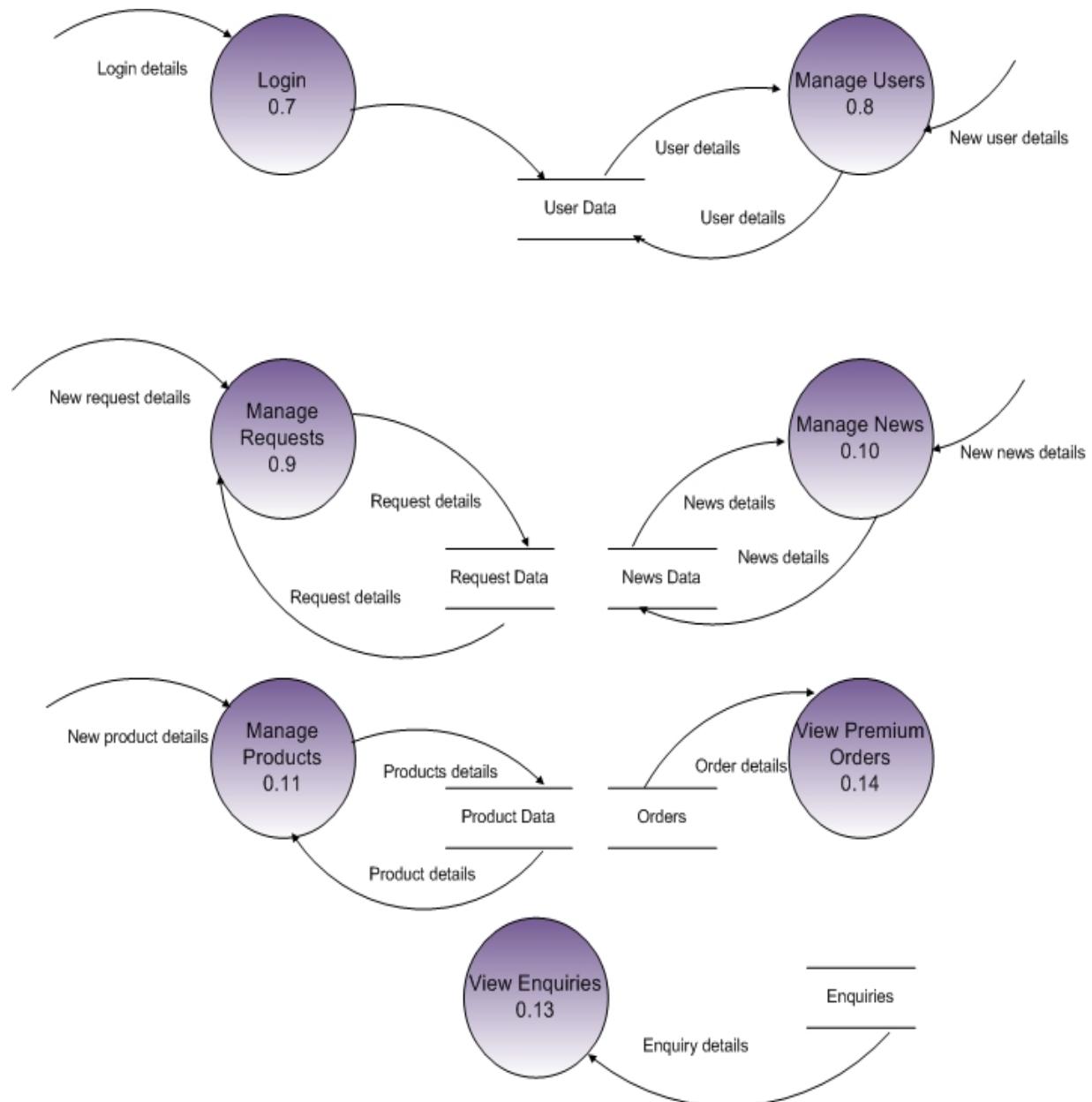
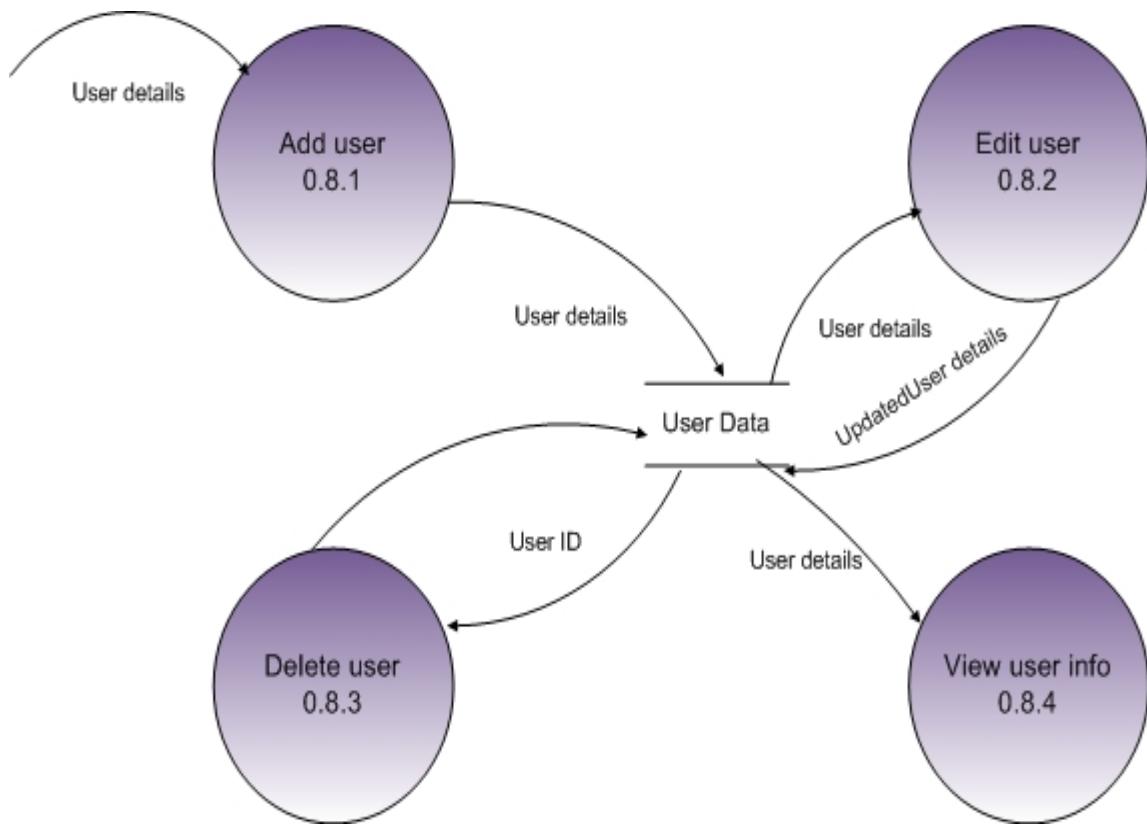


Figure 3.1.7.6 Admin Level-1 Data Flow Diagram

## LEVEL – 2



3.1.7.7 Admin ‘Manage users’ Level-2 Data Flow Diagram

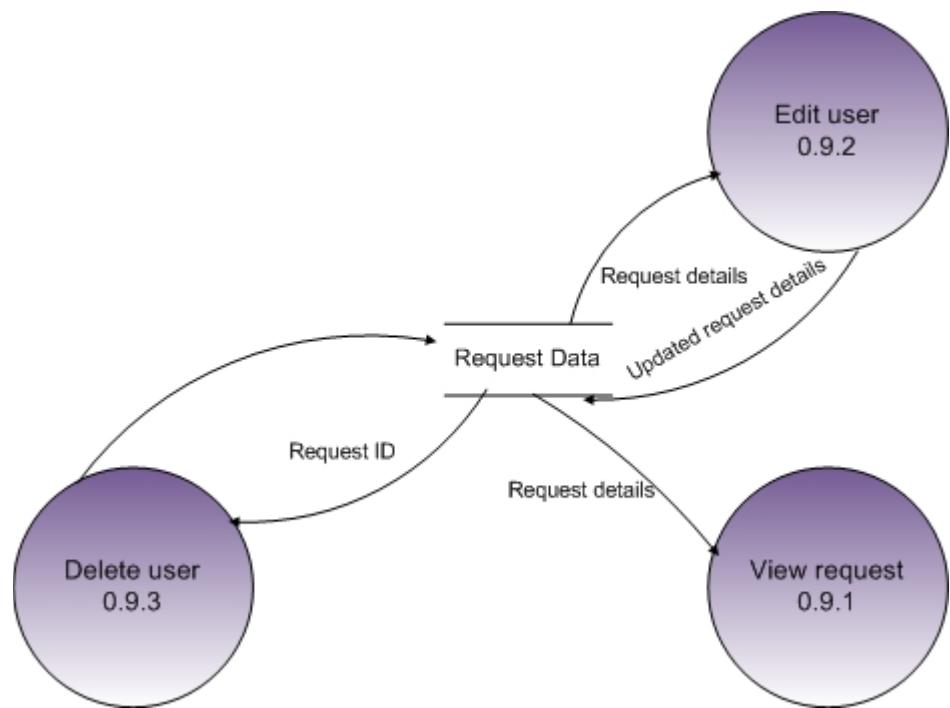


Figure 3.1.7.8 Admin ‘Manage Requests’ Level-2 Data Flow Diagram

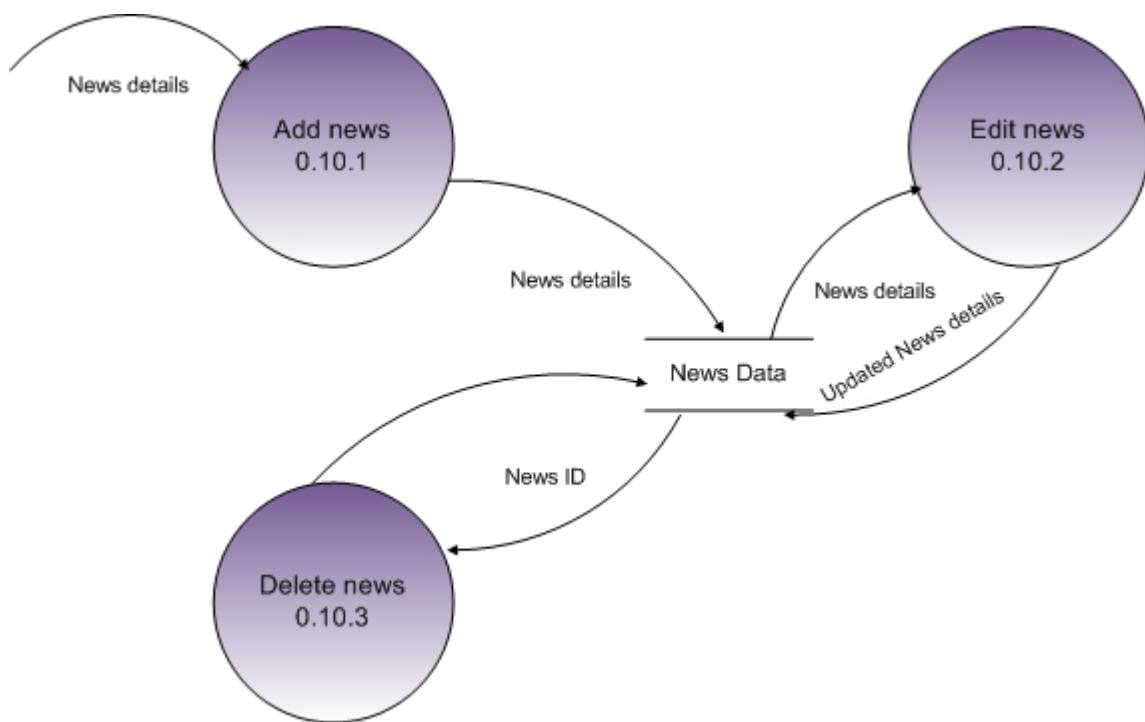


Figure 3.1.7.9 Admin ‘Manage News’ Level-2 Data Flow Diagram

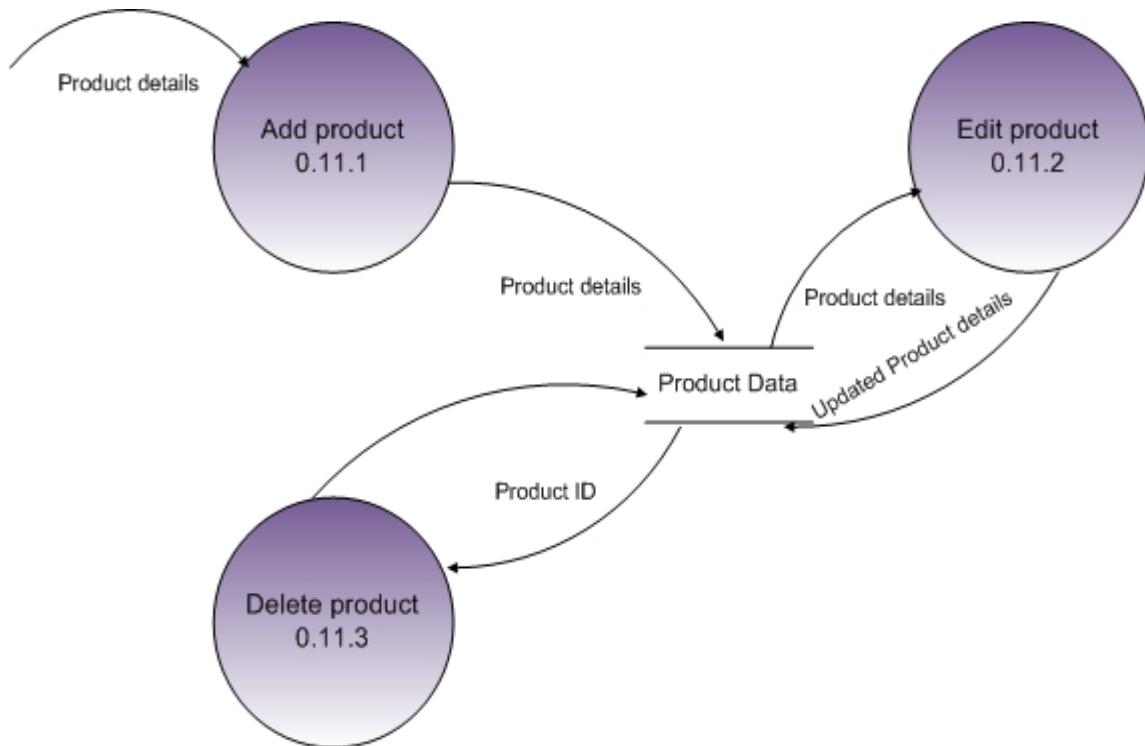


Figure 3.1.7.10 Admin ‘Manage Products’ Level-2 Data Flow Diagram

### LEVEL – 3

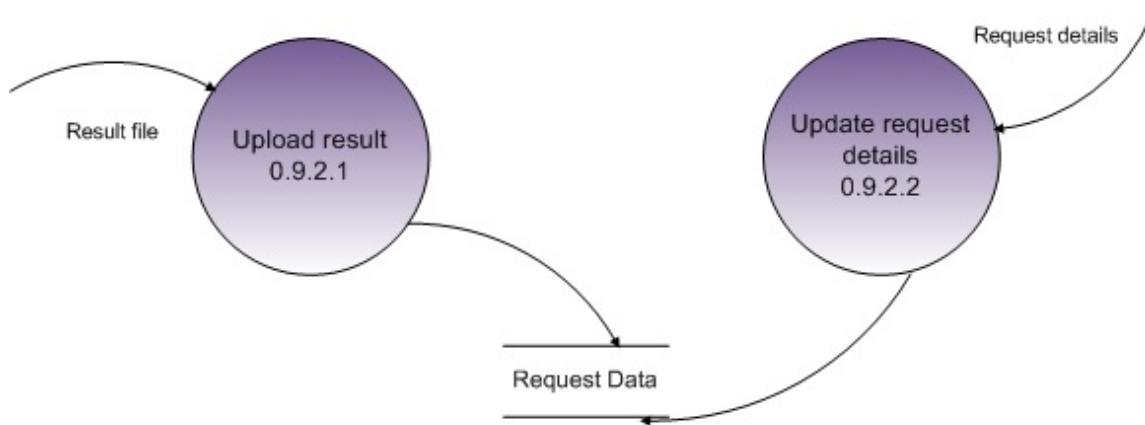


Figure 3.1.7.11 Admin ‘Edit Request’ Level-3 Data Flow Diagram

### **3.2 DATABASE DESIGN**

Database design is the process of producing a detailed data model of a database. This logical data model contains all the needed logical and physical design choices and physical storage parameters needed to generate a design in a Data Definition Language, which can then be used to create a database. A fully attributed data model contains detailed attributes for each entity.

The term database design can be used to describe many different parts of the design of an overall database system. Principally, and most correctly, it can be thought of as the logical design of the base data structures used to store the data. In the relational model these are the tables and views. However, the term database design could also be used to apply to the overall process of designing, not just the base data structures, but also the forms and queries used as part of the overall database application within the database management system (DBMS).

List of tables used in database are :

- Users
- StoreMaster
- NewsManagement
- NewsManagementGujarati
- RqstAccounting
- RqstBusiness
- RqstConsultation
- RqstOthers
- RqstPayroll
- RqstVisaServices
- Orders
- ContactUs

## 1) Users

	Column Name	Data Type	Allow Nulls
!	id	int	<input type="checkbox"/>
	username	nvarchar(50)	<input type="checkbox"/>
	password	nvarchar(50)	<input type="checkbox"/>
	firstname	nvarchar(50)	<input type="checkbox"/>
	lastname	nvarchar(50)	<input type="checkbox"/>
	email	nvarchar(255)	<input type="checkbox"/>
	contactno	varchar(12)	<input type="checkbox"/>
	isactive	int	<input type="checkbox"/>
	role	nvarchar(50)	<input type="checkbox"/>

## 2) StoreMaster

	Column Name	Data Type	Allow Nulls
!	id	int	<input type="checkbox"/>
	productNumber	int	<input type="checkbox"/>
	productName	nvarchar(50)	<input type="checkbox"/>
	description	nvarchar(MAX)	<input checked="" type="checkbox"/>
	price	decimal(18, 0)	<input type="checkbox"/>
	releasedate	datetime	<input type="checkbox"/>
	productPicture	nvarchar(255)	<input checked="" type="checkbox"/>
	productFile	nvarchar(255)	<input type="checkbox"/>

### 3) NewsManagement

	Column Name	Data Type	Allow Nulls
1	Id	int	<input type="checkbox"/>
	NewsHeadlines	nvarchar(100)	<input type="checkbox"/>
	NewsDetails	nvarchar(MAX)	<input type="checkbox"/>
	ExpiryDate	date	<input type="checkbox"/>
	PublishDate	date	<input type="checkbox"/>

### 4) NewsManagementGujarati

	Column Name	Data Type	Allow Nulls
1	Id	int	<input type="checkbox"/>
	NewsHeadlines	nvarchar(100)	<input type="checkbox"/>
	NewsDetails	nvarchar(MAX)	<input type="checkbox"/>
	ExpiryDate	date	<input type="checkbox"/>
	PublishDate	date	<input type="checkbox"/>

## 5) RqstAccounting

	Column Name	Data Type	Allow Nulls
1	requestId	int	<input type="checkbox"/>
	name	nvarchar(50)	<input type="checkbox"/>
	username	nvarchar(50)	<input type="checkbox"/>
	email	nvarchar(255)	<input type="checkbox"/>
	requestTitle	nvarchar(50)	<input type="checkbox"/>
	requestType	nvarchar(50)	<input type="checkbox"/>
	deadline	date	<input type="checkbox"/>
	description	nvarchar(MAX)	<input checked="" type="checkbox"/>
	uploadFile	nvarchar(255)	<input type="checkbox"/>
	requestStatus	nvarchar(50)	<input type="checkbox"/>
	resultFile	nvarchar(255)	<input checked="" type="checkbox"/>

## 6) RqstBusiness

	Column Name	Data Type	Allow Nulls
1	requestId	int	<input type="checkbox"/>
	name	nvarchar(50)	<input type="checkbox"/>
	username	nvarchar(50)	<input type="checkbox"/>
	email	nvarchar(255)	<input type="checkbox"/>
	requestTitle	nvarchar(50)	<input type="checkbox"/>
	requestType	nvarchar(50)	<input type="checkbox"/>
	deadline	date	<input type="checkbox"/>
	description	nvarchar(MAX)	<input checked="" type="checkbox"/>
	uploadFile	nvarchar(255)	<input type="checkbox"/>
	requestStatus	nvarchar(50)	<input type="checkbox"/>
	resultFile	nvarchar(255)	<input checked="" type="checkbox"/>

## 7) RqstConsultation

	Column Name	Data Type	Allow Nulls
↑	requestId	int	<input type="checkbox"/>
	name	nvarchar(50)	<input type="checkbox"/>
	username	nvarchar(50)	<input type="checkbox"/>
	email	nvarchar(255)	<input type="checkbox"/>
	requestTitle	nvarchar(50)	<input type="checkbox"/>
	requestType	nvarchar(50)	<input type="checkbox"/>
	deadline	date	<input type="checkbox"/>
	description	nvarchar(MAX)	<input checked="" type="checkbox"/>
	uploadFile	nvarchar(255)	<input type="checkbox"/>
	requestStatus	nvarchar(50)	<input type="checkbox"/>
	resultFile	nvarchar(255)	<input checked="" type="checkbox"/>

## 8) RqstOthers

	Column Name	Data Type	Allow Nulls
↑	requestId	int	<input type="checkbox"/>
	name	nvarchar(50)	<input type="checkbox"/>
	username	nvarchar(50)	<input type="checkbox"/>
	email	nvarchar(255)	<input type="checkbox"/>
	requestTitle	nvarchar(50)	<input type="checkbox"/>
	requestType	nvarchar(50)	<input type="checkbox"/>
	deadline	date	<input type="checkbox"/>
	description	nvarchar(MAX)	<input checked="" type="checkbox"/>
	uploadFile	nvarchar(255)	<input type="checkbox"/>
	requestStatus	nvarchar(50)	<input type="checkbox"/>
	resultFile	nvarchar(255)	<input checked="" type="checkbox"/>

## 9) RqstPayroll

	Column Name	Data Type	Allow Nulls
↑	requestId	int	<input type="checkbox"/>
	name	nvarchar(50)	<input type="checkbox"/>
	username	nvarchar(50)	<input type="checkbox"/>
	email	nvarchar(255)	<input type="checkbox"/>
	requestTitle	nvarchar(50)	<input type="checkbox"/>
	requestType	nvarchar(50)	<input type="checkbox"/>
	deadline	date	<input type="checkbox"/>
	description	nvarchar(MAX)	<input checked="" type="checkbox"/>
	uploadFile	nvarchar(255)	<input type="checkbox"/>
	requestStatus	nvarchar(50)	<input type="checkbox"/>
	resultFile	nvarchar(255)	<input checked="" type="checkbox"/>

## 10) RqstVisaServices

	Column Name	Data Type	Allow Nulls
↑	requestId	int	<input type="checkbox"/>
	name	nvarchar(50)	<input type="checkbox"/>
	username	nvarchar(50)	<input type="checkbox"/>
	email	nvarchar(255)	<input type="checkbox"/>
	requestTitle	nvarchar(50)	<input type="checkbox"/>
	requestType	nvarchar(50)	<input type="checkbox"/>
	applicantName	nvarchar(50)	<input type="checkbox"/>
	dateOfBirth	date	<input type="checkbox"/>
	passportNo	nvarchar(50)	<input type="checkbox"/>
	motherName	nvarchar(50)	<input type="checkbox"/>
	passportCopy	nvarchar(255)	<input type="checkbox"/>
	deadline	date	<input type="checkbox"/>
	description	nvarchar(MAX)	<input checked="" type="checkbox"/>
	uploadFile	nvarchar(255)	<input type="checkbox"/>
	requestStatus	nvarchar(50)	<input type="checkbox"/>
	resultFile	nvarchar(50)	<input checked="" type="checkbox"/>

## 11) Orders

	Column Name	Data Type	Allow Nulls
PK	POId	int	<input type="checkbox"/>
	firstname	nvarchar(50)	<input type="checkbox"/>
	lastname	nvarchar(50)	<input type="checkbox"/>
	username	nvarchar(50)	<input type="checkbox"/>
	email	nvarchar(255)	<input type="checkbox"/>
	contactno	varchar(12)	<input type="checkbox"/>
	productNumber	int	<input type="checkbox"/>
	productName	nvarchar(50)	<input type="checkbox"/>
	price	decimal(18, 0)	<input type="checkbox"/>
	orderdate	datetime	<input type="checkbox"/>
	paymentstatus	nvarchar(50)	<input type="checkbox"/>
	IPaddress	nvarchar(50)	<input type="checkbox"/>
	transcationid	nvarchar(50)	<input checked="" type="checkbox"/>

## 12) ContactUs

	Column Name	Data Type	Allow Nulls
PK	contactid	int	<input type="checkbox"/>
	name	nvarchar(50)	<input type="checkbox"/>
	email	nvarchar(255)	<input type="checkbox"/>
	telephone	nvarchar(50)	<input type="checkbox"/>
	message	nvarchar(MAX)	<input checked="" type="checkbox"/>

# **Chapter 4**

## **IMPLEMENTATION**

## **4.1 IMPLEMENTATION AND PLANNING ENVIRONMENT**

### **4.1.1 SINGLE V/S MULTIUSER INTERFACE**

- **Single User Interface:** Most systems allow only one user to enter inputs at a time. Example two users are sequentially entering text. First, User A enters text in the replica and then User B enters text in the replica. Systems allow only one user to enter inputs at a time.
- **Multiuser Interface:** Multi user interface allow as much concurrent data manipulation as possible. Two user simultaneously entering text. User A is editing text in the replica and User B is editing the replica simultaneously.

### **4.1.2 GUI v/s NON GUI**

- In GUI, multiple windows with different information can simultaneously be displayed on user screen. So user has flexibility to simultaneously interact with several related items at a time and can have access to different system information.
- Iconic information representation and symbolic information manipulation is possible in GUI.
- A GUI usually supports command selection using an attractive and user friendly menu selection system.
- In a GUI a pointing device such as a mouse or a light pen can be used for issuing commands.

### **4.1.3 IMPLEMENTATION STRATEGIES**

Implementation is the realization of an application, or execution of a plan, idea, model, design, specification, standard, algorithm, or policy. There are four types of strategy for implementing a system.

- Direct Changeover
- Parallel Operation
- Pilot Operation
- Phased Changeover

Each and every strategy has its own advantages and disadvantages. So it depends on the programmer which way does he choose.

## **4.2 SECURITY FEATURES**

The website has following security features:

- The main security provided in our project is the User login. We provided different user id and password for both internal and external login. Clients will have credentials for the external login only.
- Admin can provide access rights for different users for different modules.
- As per admin access rights for a particular page, user can access them. Following are the access rights which admin can give to a user.
  - Full Control: It will give full access to a user.
  - Read/Write: It will give Read/Write permission to the user in which it hides the delete action so that user cannot delete the data.
  - Read Only: It will give Read Only permission to the user in which it hides the add action so that user can only view the data.
  - No Access: It will give no access to the user and redirect user to Unauthorized Access page.

## **4.3 PROGRAMS/ MODULES SPECIFICATIONS**

### **ADMINISTRATOR**

Administrator is a user who has authority to manage the site completely in terms of users, their data and reports. There is a secure login authentication process for the backend, after which Administrator can access the admin panel.

#### **User Management**

Using this module, administrator can manage the users.

Add User

Edit User

Delete User

View User info. Administrator can also sort the list by different attributes of users.

Administrator can enable/disable users.

#### **Request Management**

Using this module, administrator can manage the requests.

Edit/View/Delete request

Upload result file

Change status of request.

Consultation Request, Accounting Request, Business Planning Request, Payroll Request, Other Request and Visa Request are sub modules of this module.

### **News Management**

Using this module, administrator can add/edit/delete news.

### **Product Management**

Using this module, administrator can add/edit/delete products.

Update Image

Add/edit/delete products

### **Orders**

Using this module, administrator can view orders. Admin can also sort the orders by different available attributes.

### **Enquiries**

Using this module, administrator can view enquiries from visitors/clients. They can also see notification in their email.

## **CLIENT**

Clients are the registered users. Once they Login in the Site, they can perform following functionalities:

### **Request Pages**

By this module clients can add request of different types.

### **Request History**

Clients can view the request history.

### **Result**

Clients can download the result of their request, once it has been uploaded by admin.

### **Store**

Using this module, Clients can view/buy/download the product.

### **News**

Clients can view the news posted by admin.

#### **4.4 CODING STANDARDS**

The front-end of the project is Microsoft Visual Studio 2010. The project “Consultancy House” has fixed standard for designing the GUI so that all modules are found consistent as far as GUI is concerned.

The GUI standards includes following specifications:

- The sizes of components like buttons, textboxes, combo-boxes, list etc.
- In system login facilities are available.
- User can change password.
- All the authority is given to Administrator only.
- The coding standard provides the guideline for coding a module during development. When these standards are strictly followed the code becomes more readable and understandable making the process of debugging easy.
- Specifications for coding loops and other control structures.
- Specifications for defining the variables etc. and defining the functions.

## 4.5 SCREENSHOTS

### 4.5.1 EXTERNAL PAGES (CLIENT SIDE)

Clients and visitors can able to see the external pages without any authentication. Various External pages are shown below:

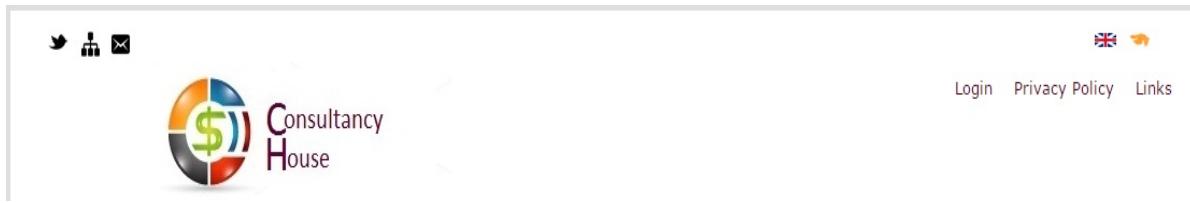
#### Visitor Homepage

**Description:** This is the default page which will be displayed first on the website.

The screenshot shows the homepage of the Consultancy House website. At the top, there is a header with social media icons (Twitter, LinkedIn, Email), a logo consisting of a stylized dollar sign inside a circle, and the text "Consultancy House". To the right of the logo are links for "Login", "Privacy Policy", and "Links". Below the header is a banner featuring three images: a pen on a document, two people shaking hands, and a pile of money. A navigation menu bar below the banner includes links for "HOME", "SERVICES", "PARTNERS", "COMPANY", and "CONTACT US". The main content area has a grey background. On the left, a section titled "Welcome" with the subtitle "to the Consultancy House" contains text about the importance of professional financial advice. In the center, a section titled "Treating Customers Fairly" with the subtitle "The Consultancy House are an appointed representative of Sesame Ltd. Sesame Ltd are regulated by the Financial Conduct Authority (FCA). The Consultancy House are happy to work within a regulated environment which prioritises the interests of consumers." includes a small photo of a man and a woman looking at a document together. On the right, there are two news snippets: one about Sensex going up to 30000 and another about Ahmedabad pushing as global. A "SiteMap" link is also visible. At the bottom, a purple footer bar contains the copyright notice "© 2015 Consultancy House. All Rights reserved".

Figure 4.5.1.1 Website Home Page

Top Panel consists some important functionalities.



On the top left corner, you will find three icons for Tweets, Site Map and contact-us in sequence.



On the top right corner, you will find two icons for English and Gujarati switch in sequence.



If visitor clicks on Gujarati language, webpage will be converted into Gujarati.

The screenshot shows the website's home page in Gujarati. At the top, there is a navigation bar with icons for Twitter, Site Map, Contact Us, English, and Gujarati. The main header features the 'Consultancy House' logo with a dollar sign icon. To the right of the logo are links for 'Login', 'Privacy Policy', and 'Links'. Below the header, there is a banner with three images: a pen on a document, two people shaking hands, and a stack of money. The main content area has a purple header with tabs for 'છે' (Home), 'સેવાઓ' (Services), 'પાઈનર્સ' (Partners), 'પેઢી' (Careers), and 'સંપર્ક' (Contact). The main content includes sections for 'આપનું સ્વાગત છે' (Welcome), 'કન્સલ્ટન્સી હાઉસ માં' (In Consultancy House), 'યોગ્ય ગ્રાહકની ગણના' (Yogya Grahakni Ganana), and a 'સાઇટમેપ' (Site Map) section. The footer contains copyright information: '© 2015 કન્સલ્ટન્સી હાઉસ સર્વેન્ક સ્વાધીન'.

Figure 4.5.1.2 Website Home Page in Gujarati

## Site Map

**Description:** By clicking on Site Map image or Site Map button, Site Map of the website will be displayed.

The screenshot shows the Consultancy House website's homepage at the top, featuring a logo with a dollar sign icon, social media links, and navigation menus for Home, Services, Partners, Company, and Contact Us. Below the header is a banner with three images: a pen on a document, two people shaking hands, and a stack of coins and banknotes. The main content area is titled "SiteMap" and contains two columns of site navigation links. The left column includes links for Home, Services (Consultation, Accounting, Payroll, Visa Services, Business Planning, Others, Store), and Store. The right column includes links for Partners, Company (About Us, Our Team), Contact Us, News, Links, Privacy Policy, and Forgot Password. To the right of the Site Map is a "News" sidebar with articles about Sensex, Ahmedabad, and the CH website launch, along with a "View More News" link. At the bottom, a footer bar displays the copyright notice "© 2015 Consultancy House. All Rights reserved".

- [Home](#)
- [Services](#)
  - [Consultation](#)
    - [Consultation Request](#)
    - [Consultation History](#)
  - [Accounting](#)
    - [Accounting Request](#)
    - [Accounting History](#)
  - [Payroll](#)
    - [Payroll Request](#)
    - [Payroll History](#)
  - [Visa Services](#)
    - [Visa Request](#)
    - [Visa History](#)
  - [Business Planning](#)
    - [Business Planning Request](#)
    - [Business Planning History](#)
  - [Others](#)
    - [Others Request](#)
    - [Others History](#)
  - [Store](#)
- [Partners](#)
- [Company](#)
  - [About Us](#)
  - [Our Team](#)
- [Contact Us](#)
- [News](#)
- [Links](#)
- [Privacy Policy](#)
- [Forgot Password](#)

**SiteMap**

**Sensex**  
Sensex goes up to 30000

**Ahmedabad pushes as global ...**  
In Budget speech, Finance Rules on Permanent Establishment Give F...

**CH website launched**  
Consultancy House website has been launched

[View More News](#)

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Figure 4.5.1.3 Site Map

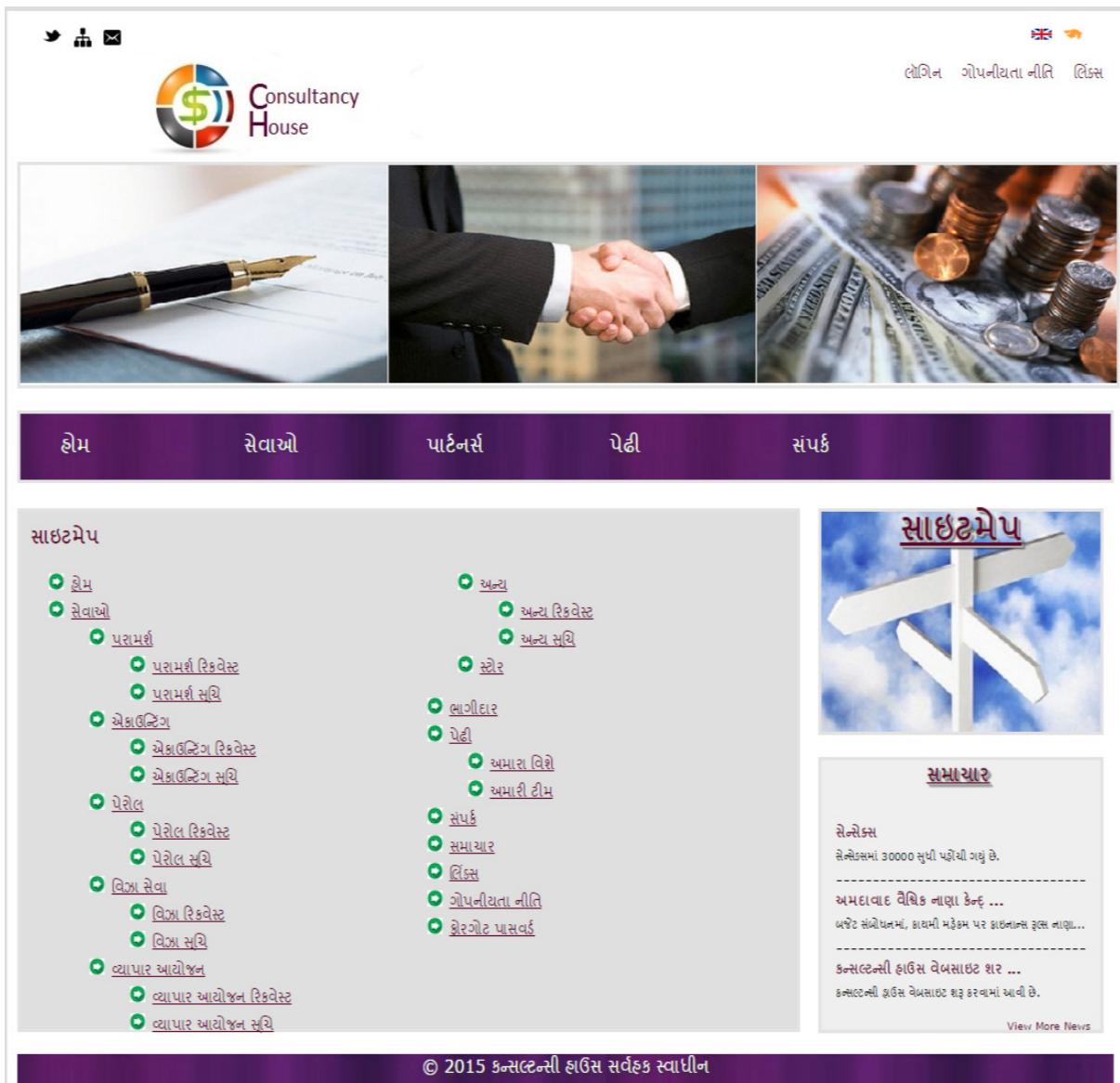


Figure 4.5.1.4 Site Map in Gujarati

## Partners

**Description:** Partners' associated with the firm can be viewed in Partners page.

The screenshot shows the 'Partners' section of the Consultancy House website. At the top, there is a navigation bar with links for Home, Services, Partners (which is highlighted in yellow), Company, and Contact Us. Below the navigation bar are three images: a pen on a document, two people shaking hands, and a stack of money and coins. To the right of the main content area is a sidebar with a 'SiteMap' icon (a white arrow sign against a blue background) and a 'News' section listing recent articles like 'Sensex goes up to 30000', 'Ahmedabad pushes as global ...', and 'CH website launched'. The footer contains a copyright notice: '© 2015 Consultancy House. All Rights reserved'.

Figure 4.5.1.5 Partners Page

The screenshot shows the Consultancy House website's Partners page. At the top, there is a navigation bar with icons for Twitter, LinkedIn, and Email, followed by the Consultancy House logo and language options (Gujarati, English, and Hindi). Below the navigation is a banner featuring three images: a pen on a document, two people shaking hands, and a stack of coins and banknotes.

The main content area has a purple header with five menu items: હોમ (Home), સેવાઓ (Services), પાર્ટનર્સ (Partners), પેઢી (Careers), and સંપર્ક (Contact). The 'પાર્ટનર્સ' (Partners) menu item is currently selected.

**પાર્ટનર્સ**

કન્સલ્ટન્સી હાઉસ તે સંસ્થાઓ સાથે ભાગીદારી કરે છે જે નાણાકીય સહય પૂરી પાડી પમાણથી આજીવિધ સુપારવા માટે નું ધ્યેય રાખે છે. તેમના લાભા ગાળાની ખાતરીઓ, નાણાકીય સ્થિરતા અને સ્વતંત્રતા પોત્સાઈન તરીકે નાણાકીય મુશ્કોના સંબોધન માટે જરૂરી છે.

અમે તમામ વિકાસ બેઠો, નિકાસ કેંડિટ મેજન્ઝેરીઓ અને નિકાસ-ઘાયાત બેઠો સાથે વ્યાપક નેટવર્ક સ્થાપી છે જોખો નોકરી કે વ્યાપારના મોડેલોનું વિગતવાર જાન ધરાવે છે.

**અમારા મુખ્ય પાર્ટનર્સ :**

- દેવલપમેન્ટ બેચ ઓફ અમદાવાદ
- દેવલપમેન્ટ બેચ ઓફ ગુજરાત
- રસેલ બેચ રોડ્રિક
- People's કોઓપરેટિવ બેચ
- આરરાન્ડીય ઇન્ફેસ્ટમેન્ટ બેચ
- વૈસિક બેચ ગૃહ
- ઇન્ટરનેશનલ ફાઇનાન્સ ઓપેરેશન
- નેશનલ પર્યાવરણ રાઉન્ડટાબલ
- કેન્દ્ર ઇન્ડસ્ટ્રી બેચ ગૃહ
- ભરતીય બિઝનેસ દેવલપમેન્ટ બેચ
- પાલ
- બેચ ઓફ સૌરાષ્ટ્ર

**સાઇટમેપ**

**સમાચાર**

**રોનોક્સ**  
સેલેક્ષનમાં 30000 સુધી પોચી ગયું છે.

**અમદાવાદ વૈશિક નાણા કેન્દ્ર ...**  
બર્ઝ સંદેખનમાં, કાદ્યથી મહેંમ પર ફાઇનાન્સ ફસ્ટ નાણા...

**કન્સલ્ટન્સી હાઉસ વેલસાઇટ શર ...**  
કન્સલ્ટન્સી હાઉસ વેલસાઇટ શરૂ કરવામાં આવ્યો છે.

વધુ સમાચાર જોવા

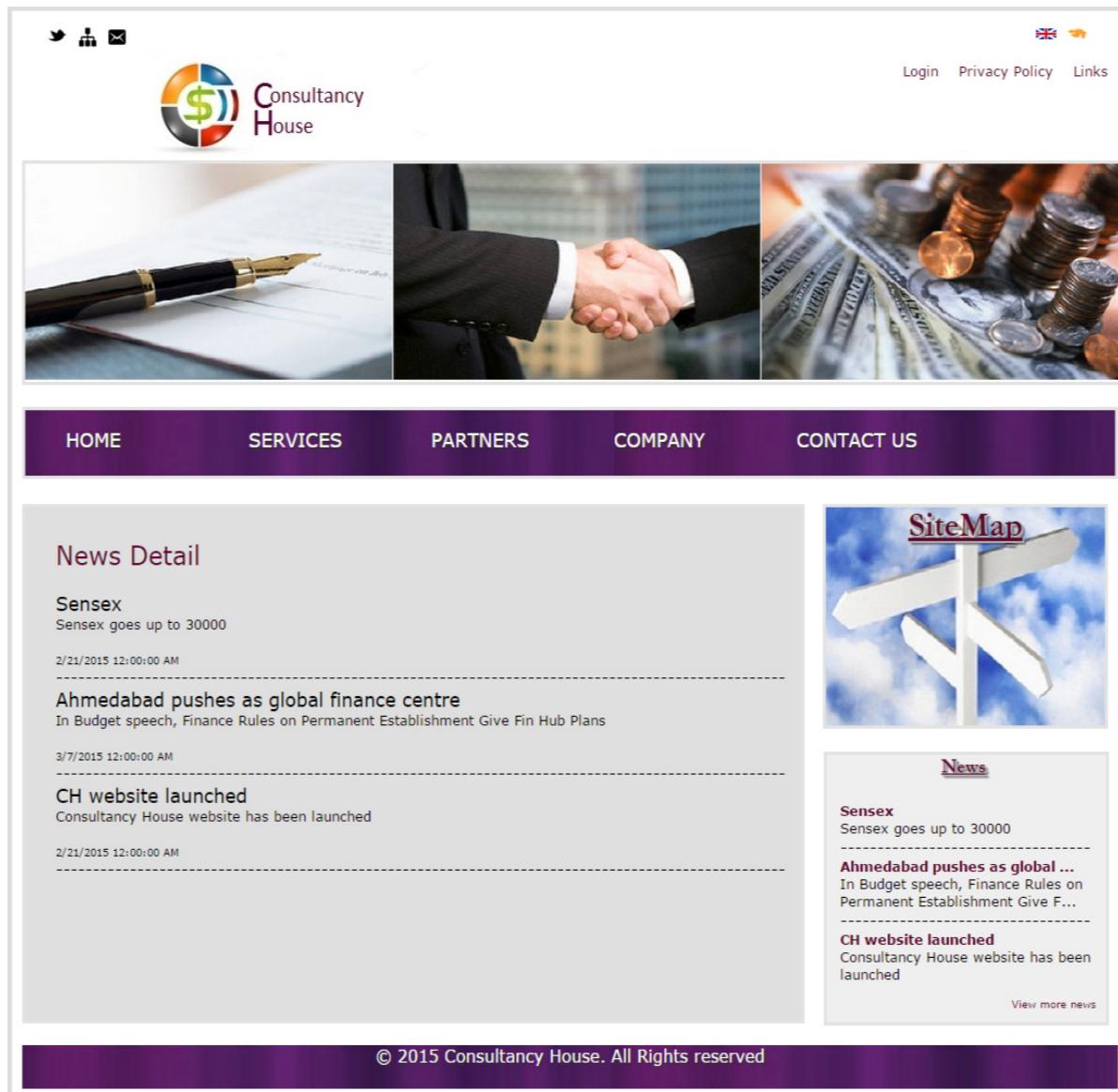
© 2015 કન્સલ્ટન્સી હાઉસ સર્વહક સ્વાધીન

Figure 4.5.1.6 Partners Page in Gujarati

Static pages like About Us and Our Team come under Company. They also display in the same way of Partners page.

## News Page

**Description:** All the news updates posted by admin will be displayed in this page.



The screenshot shows the Consultancy House website's news section. At the top, there is a header with social media sharing icons (Twitter, LinkedIn, Email), the logo 'Consultancy House' (a stylized dollar sign inside a circle), and links for 'Login', 'Privacy Policy', and 'Links'. Below the header is a horizontal banner featuring three images: a pen on a document, two people shaking hands, and stacks of cash and coins. A purple navigation bar below the banner contains links for 'HOME', 'SERVICES', 'PARTNERS', 'COMPANY', and 'CONTACT US'. The main content area is titled 'News Detail' and lists two news items. The first item is 'Sensex' with the subtext 'Sensex goes up to 30000' and the date '2/21/2015 12:00:00 AM'. The second item is 'Ahmedabad pushes as global finance centre' with the subtext 'In Budget speech, Finance Rules on Permanent Establishment Give Fin Hub Plans' and the date '3/7/2015 12:00:00 AM'. To the right of the main content is a sidebar titled 'SiteMap' featuring a graphic of a road signpost. The sidebar also includes a 'News' section with the same two news items listed again, followed by a 'View more news' link.

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Figure 4.5.1.7 News Page

શેરી
સેવા
પ્રક્રિયા
નોંધુણી
અભિવ્યક્તિ

Consultancy  
House

[લોગિન](#) [ગોપનીયતા નીતિ](#) [લિઝસ](#)

[હોમ](#)

[સેવાઓ](#)

[પાઈનર્સ](#)

[પ્રક્રિયા](#)

[સંપર્ક](#)

### વિગતવાર સમાચાર

**સેરોકસ**  
સેરોકસમાં 30000 મુખી પડીયો ગયું છે.

2/21/2015 12:00:00 AM

**અમદાવાદ વૈશિષ્ટ નાણા કેન્દ્ર તરીકે**  
બજેટ સંબોધનમાં, શાયમી મહેંદ્ર પર શ્રદ્ધાનાન્સ રૂલ્સ નાણાઈય હબ ગોજનાઓ આપવામાં આવી.

3/7/2015 12:00:00 AM

**કન્સલ્ટન્સી હાઉસ વેબસાઇટ શરૂ કરી**  
કન્સલ્ટન્સી હાઉસ વેબસાઇટ શરૂ કરવામાં આવી છે.

2/21/2015 12:00:00 AM

**સાઇટમેપ**

**સેરોકસ**  
કેન્સેક્ટમાં 30000 મુખી પડીયો ગયું છે.

**અમદાવાદ વૈશિષ્ટ નાણા કેન્દ્ર ...**  
બજેટ સંબોધનમાં, શાયમી મહેંદ્ર પર શ્રદ્ધાનાન્સ રૂલ્સ નાણા...

**કન્સલ્ટન્સી હાઉસ વેબસાઇટ શર ...**  
કન્સલ્ટન્સી હાઉસ વેબસાઇટ શરૂ કરવામાં આવી છે.

બધું સમાચાર શોચ

© 2015 કન્સલ્ટન્સી હાઉસ સર્વહક સ્વાધીન

Figure 4.5.1.8 News Page in Gujarati

## Contact Us page

**Description:** Visitors can submit their enquiries and contact the consultants through this page by submitting the form. Visitors can also contact through Email and Telephone. Google Map support is also provided.

The screenshot shows the Consultancy House website's contact page. At the top, there is a header with social media icons (Twitter, LinkedIn, YouTube), the Consultancy House logo, and links for Login, Privacy Policy, and Links. Below the header are three decorative images: a pen on a document, two people shaking hands, and a stack of money and coins. A purple navigation bar below these images contains links for HOME, SERVICES, PARTNERS, COMPANY, and CONTACT US (which is highlighted in yellow). The main content area starts with the company's address: 'Consultancy House, 3rd floor, Saffron Tower, Nr. Panchwati Circle, Ahmedabad, Gujarat 380006'. It includes input fields for Name, E-mail, Telephone, and a large text area for Message. To the right of this form is a 'SiteMap' section featuring a stylized road sign against a cloudy sky. Below the map is a 'Follow us' section with links for Google+, Facebook, Twitter, and YouTube. At the bottom of the page is a purple footer bar containing the copyright notice: '© 2015 Consultancy House. All Rights reserved'.

Figure 4.5.1.9 Contact Us Page

## Login Page

**Description:** Client has to enter username, password and captcha for login.

The screenshot shows the Consultancy House website's login page. At the top, there is a header with a logo featuring a stylized dollar sign and the text "Consultancy House". Below the header are three decorative images: a pen on a document, two people shaking hands, and a pile of coins and banknotes. The main content area has a purple header bar with links for HOME, SERVICES, PARTNERS, COMPANY, and CONTACT US. The main body of the page has a light gray background. It contains a "Log In" form with fields for "Username" and "Password", a "Enter Code Below:" field containing a CAPTCHA image with the text "TXI-NY", and buttons for "Login" and "Forgot your password?". To the right of the login form is a sidebar with a "SiteMap" link, social media links for Google+ (with a "g+1" button), Facebook (with "Like" and "Share" buttons), and Twitter (with a link to "@consulhouse2015"). There is also a YouTube link. The footer is dark purple and contains the text "© 2015 Consultancy House. All Rights reserved".

Figure 4.5.1.10 Login Page

For forgot password, client has to enter username and client will get the login credentials recovery on his/her registered Email.

The screenshot shows the Consultancy House website. At the top, there is a header with social media icons (Twitter, LinkedIn, Email), the logo 'Consultancy House' (a stylized globe with a dollar sign), and language options (English, Spanish). Below the header are three decorative images: a pen on a document, two people shaking hands, and a stack of coins and bills. A navigation menu with links to HOME, SERVICES, PARTNERS, COMPANY, and CONTACT US is visible. The main content area is titled 'Forgot Password' and contains a form with a 'Username:' field, a 'Submit' button, and a 'Cancel' button. To the right of the form is a sidebar with a 'SiteMap' icon (a road sign) and a 'Follow us' section with links for Google+, Facebook, Twitter, and YouTube. At the bottom, a footer bar displays the copyright notice '© 2015 Consultancy House. All Rights reserved'.

Figure 4.5.1.11 Forgot Password page

## 4.5.2 INTERNAL PAGES (CLIENT SIDE)

After Successful login only clients who have authentication can able to access internal pages. Various internal pages are:

- Consultation
- Accounting
- Payroll
- Visa Services
- Others
- Business Planning
- Store

### Consultation, Accounting, Payroll, Others, Business Planning Pages

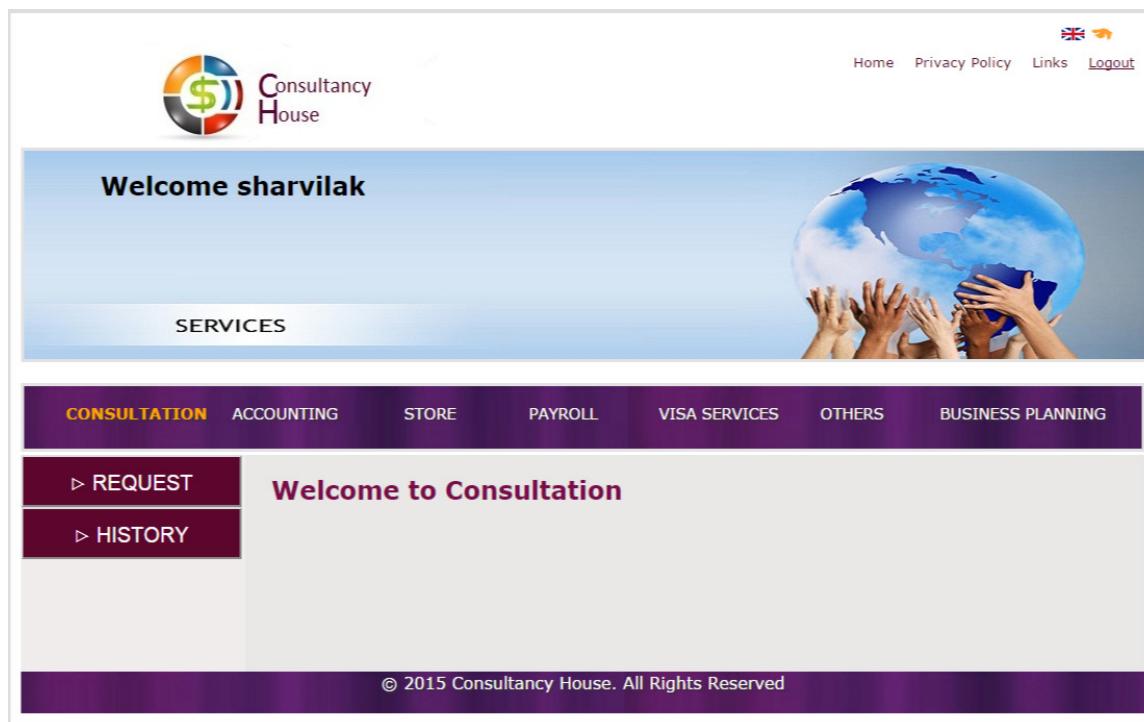


Figure 4.5.2.1 Welcome Page for Consultation

Welcome Page will be the same or rest services: Accounting, Payroll, Visa Services, Others, Business Planning.

Consultation Request can be added by filling up the details on the below form.

The screenshot shows the Consultancy House website interface. At the top, there is a logo with a stylized dollar sign inside a globe, followed by the text "Consultancy House". To the right are links for "Home", "Privacy Policy", "Links", and "Logout", along with small UK and Indian flag icons. Below the header is a banner with the text "Welcome sharvilak" and a background image of a globe with hands reaching towards it. A blue bar labeled "SERVICES" is visible. The main menu includes "CONSULTATION", "ACCOUNTING", "STORE", "PAYROLL", "VISA SERVICES", "OTHERS", and "BUSINESS PLANNING". On the left, a sidebar has "REQUEST" and "HISTORY" sections. The "REQUEST" section is active, showing "Add Request". The form fields include Name (text input), Email (text input), Consultation Title (text input), Consultation Type (dropdown menu set to "Foreign Exchange"), Deadline (date input set to "04-13-2015" with a calendar icon), Description (text area), and Upload File (button with "Choose file" and "No file chosen" text). A "Submit" button is at the bottom. At the very bottom, a dark purple footer bar contains the text "© 2015 Consultancy House. All Rights Reserved".

Figure 4.5.2.2 Add Request Page

**Note:** To add request for Accounting, Payroll, Others and Business Planning will be the same as above with a little changes.

To View the history of the requests submitted by the client, Request History page will display all requests with details in proper grid.

The screenshot shows the Consultancy House website interface. At the top right, there is a language selection icon (UK flag) followed by links to Home, Privacy Policy, Links, and Logout. The logo 'Consultancy House' is on the left. A banner at the top says 'Welcome sharvilak'. Below it, a globe graphic is surrounded by many hands reaching up. A blue bar labeled 'SERVICES' is visible. The main menu includes CONSULTATION, ACCOUNTING, STORE, PAYROLL, VISA SERVICES, OTHERS, and BUSINESS PLANNING. On the left, a sidebar has 'REQUEST' and 'HISTORY' sections. The 'REQUEST' section is active, showing 'Consultation » Consultation History'. The 'HISTORY' section is inactive. A table displays two request entries:

Req ID	Name	Request Name	Request Type	Deadline	Status	ClientFile	ResultFile
23	Sharvilak Thakore	Investment	Management	3/11/2015 12:00:00 AM	Done	<a href="#">Download</a>	<a href="#">Download</a>
25	Sahil	Money Transfer	Foreign Exchange	4/3/2015 12:00:00 AM	Processing	<a href="#">Download</a>	

At the bottom, a purple bar contains the copyright notice: © 2015 Consultancy House. All Rights Reserved.

Figure 4.5.2.3 Consultation Request History Page

The screenshot shows the Consultancy House website interface, similar to Figure 4.5.2.3 but for the Accounting module. The main menu includes CONSULTATION, ACCOUNTING, STORE, PAYROLL, VISA SERVICES, OTHERS, and BUSINESS PLANNING. The 'ACCOUNTING' section is active, showing 'Accounting » Accounting Request History'. The 'REQUEST' section is inactive. A table displays one request entry:

ID	Name	Request Title	Request Type	Deadline	Status	ClientFile	ResultFile
10	Sharvilak Thakore	Monthly Expenses	Expenditure	4/14/2015 12:00:00 AM	Processing	<a href="#">Download</a>	

At the bottom, a purple bar contains the copyright notice: © 2015 Consultancy House. All Rights Reserved.

Figure 4.5.2.4 Accounting Request History Page

The screenshot shows a web application interface for 'Consultancy House'. At the top right, there are links for Home, Privacy Policy, Links, and Logout, along with a UK flag icon. The main header features a logo with a dollar sign inside a globe and the text 'Consultancy House'. Below the header, a banner says 'Welcome sharvilak' and 'SERVICES'. A large image of hands reaching up towards a globe is on the right. The navigation menu at the top includes CONSULTATION, ACCOUNTING, STORE, PAYROLL (which is highlighted in yellow), VISA SERVICES, OTHERS, and BUSINESS PLANNING. On the left, a sidebar has 'REQUEST' and 'HISTORY' sections. The 'HISTORY' section for 'PAYROLL' shows one entry:

Req ID	Name	Request Title	Request Type	Deadline	Status	ClientFile	ResultFile
8	Aarav Thakore	Investment from wages	Salary	4/14/2015 12:00:00 AM	Processing	<a href="#">Download</a>	

At the bottom, a purple footer bar contains the copyright notice: © 2015 Consultancy House. All Rights Reserved.

Figure 4.5.2.5 Payroll Request History Page

This screenshot shows the 'OTHERS' request history page for user 'ronald'. The layout is identical to Figure 4.5.2.5, with the same header, sidebar, and footer. The 'HISTORY' section for 'OTHERS' shows one entry:

Req ID	Name	Request Title	Request Type	Deadline	Status	ClientFile	ResultFile
16	Ronald Koeman	Other Queries	Other	3/11/2015 12:00:00 AM	Done	<a href="#">Download</a>	<a href="#">Download</a>

Figure 4.5.2.6 Other Request History Page

The screenshot shows a web application interface for 'Consultancy House'. At the top left is the logo 'Consultancy House' with a stylized dollar sign icon. At the top right are links for 'Home', 'Privacy Policy', 'Links', and 'Logout', along with a UK flag icon.

The main header features a blue gradient background with the text 'Welcome ronald' on the left and a globe graphic on the right. Below the header is a light blue banner with the word 'SERVICES' in white capital letters.

The navigation menu below the banner includes links for 'CONSULTATION', 'ACCOUNTING', 'STORE', 'PAYROLL', 'VISA SERVICES', 'OTHERS', and 'BUSINESS PLANNING' (which is highlighted in yellow).

The left sidebar has two sections: '▷ REQUEST' (with a plus sign icon) and '▽ HISTORY' (with a minus sign icon). The 'HISTORY' section is currently active, displaying the title 'Business Planning » Business Planning Request History'.

The main content area shows a table of request history:

Req ID	Name	Request Title	Request Type	Deadline	Status	ClientFile	ResultFile
3	Ronald Koeman	Other Queries	SWOT Analysis	3/11/2015 12:00:00 AM	Processing	<a href="#">Download</a>	
5	Ronald Koeman	Marketting issue	Marketing	3/17/2015 12:00:00 AM	Processing	<a href="#">Download</a>	

At the bottom of the page is a dark purple footer bar with the copyright notice '© 2015 Consultancy House. All Rights Reserved'.

Figure 4.5.2.7 Business Planning Request History

## Visa Services Page

**Description:** Client can add visa request by filling details in the visa service request page.

The screenshot shows the Consultancy House website interface. At the top, there is a logo consisting of a stylized globe with a dollar sign in the center, followed by the text "Consultancy House". To the right of the logo are links for "Home", "Privacy Policy", "Links", and "Logout", along with small British and Indian flags. Below the header is a banner with the text "Welcome sharvilak" and a background image of a globe with many hands reaching up towards it. A blue bar labeled "SERVICES" is visible. The main menu below the banner includes "CONSULTATION", "ACCOUNTING", "STORE", "PAYROLL", "VISA SERVICES" (which is highlighted in yellow), "OTHERS", and "BUSINESS PLANNING". On the left, a sidebar has two buttons: "REQUEST" (with a downward arrow icon) and "HISTORY" (with a rightward arrow icon). The main content area is titled "Add Request". It contains the following form fields:

Name	<input type="text"/>
Email	<input type="text"/>
Request Title	<input type="text"/>
Request Type	<input type="text" value="Visa Service"/>
Name of Applicant	<input type="text"/>
Date of Birth	<input type="text"/> <input type="button" value=""/>
Passport Number	<input type="text"/>
Mother's full name	<input type="text"/>
Copy of passport	<input type="text"/> Choose file No file chosen
Deadline	<input type="text" value="04-13-2015"/> <input type="button" value=""/>
Description	<input type="text"/>
Upload File	<input type="text"/> Choose file No file chosen

At the bottom of the form is a "Submit" button. The footer of the page contains the copyright notice "© 2015 Consultancy House. All Rights Reserved".

Figure 4.5.2.8 Add Visa Request Page

The screenshot shows a web application interface for 'Consultancy House'. At the top right, there are links for Home, Privacy Policy, Links, and Logout, along with icons for English and Indian languages. The logo 'Consultancy House' is on the left. A banner at the top says 'Welcome sharvilak'. Below it, a large image of hands holding a globe is displayed. A blue bar labeled 'SERVICES' is visible. A navigation menu at the top includes 'CONSULTATION', 'ACCOUNTING', 'STORE', 'PAYROLL', 'VISA SERVICES' (which is highlighted in yellow), 'OTHERS', and 'BUSINESS PLANNING'. On the left, a sidebar has two tabs: 'REQUEST' (with a right-pointing arrow icon) and 'HISTORY' (with a down-pointing triangle icon). The main content area shows a table titled 'Visa Services » Visa Request History'. The table has columns for ID, Name, Request Title, Request Type, Deadline, Status, PassportFile, ClientFile, and ResultFile. One row is shown, corresponding to the 'REQUEST' tab. The row details are: ID 13, Name Sharvilak Thakore, Request Title Visa for USA, Request Type Visa Service, Deadline 4/13/2015 12:00:00 AM, Status Processing, and two Download links for PassportFile and ClientFile.

ID	Name	Request Title	Request Type	Deadline	Status	PassportFile	ClientFile	ResultFile
13	Sharvilak Thakore	Visa for USA	Visa Service	4/13/2015 12:00:00 AM	Processing	<a href="#">Download</a>	<a href="#">Download</a>	

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Figure 4.5.2.9 Visa Request History Page

## Store Page

**Description:** Clients can access the store and get such softwares based on finance which can be helpful to them. Free gets downloaded directly to client's system whereas for premium clients have to pay for it through payment gateway. PayPal is used for payment gateway in this website.

The screenshot shows the Consultancy House website's store page. At the top, there is a logo for 'Consultancy House' featuring a stylized globe icon. The top right corner includes links for Home, Privacy Policy, Links, and Logout, along with a language selection icon. A large banner at the top features a globe and the text 'Welcome sharvilak'. Below the banner, a 'SERVICES' section is visible. A navigation bar below the services section includes links for CONSULTATION, ACCOUNTING, STORE (which is highlighted in yellow), PAYROLL, VISA SERVICES, OTHERS, and BUSINESS PLANNING. On the left, a sidebar shows a '▽ Store' button. The main content area is titled 'Download Center' and lists several software products with their prices:

Product	Price
Budget Planner	0\$
Account Xpress	25\$
Money Manager	0\$
IncomeTax Calculator	10\$
Currency Converter	10\$

At the bottom of the page, a footer bar contains the text '© 2015 Consultancy House. All Rights Reserved'.

Figure 4.5.2.10 Store Page

**Note:** Free products get directly downloaded to client's system.

The screenshot shows the Consultancy House website's homepage. At the top right, there are links for Home, Privacy Policy, Links, and Logout, along with a British flag icon. Below the header is a banner featuring a globe and several hands reaching up towards it. The main menu includes links for SERVICES, CONSULTATION, ACCOUNTING, STORE (highlighted in yellow), PAYROLL, VISA SERVICES, OTHERS, and BUSINESS PLANNING. A sub-menu for 'Store' is open, showing a link to 'Download Center'. The central content area features a large image of a calculator with the text 'Income Tax Calculator' and a price of '\$10'. Below this image is the text 'Instantly calculates income tax as per year 2015' and a 'BUY' button. At the bottom of the page is a copyright notice: '© 2015 Consultancy House. All Rights Reserved'.

Figure 4.5.2.11 Premium Product

This screenshot shows the 'Proceed to Payment' page for the Income Tax Calculator. The layout is identical to the previous screenshot, with the Consultancy House logo, top navigation bar, and main menu. The central content area now displays a large 'Buy Now' button with a yellow gradient, followed by icons for various payment methods: American Express, MasterCard, Visa, Discover, and others. At the bottom of the page is the copyright notice: '© 2015 Consultancy House. All Rights Reserved'.

Figure 4.5.2.12 Proceed to Payment page

## Consultancy House's Test Store

The screenshot shows a payment gateway interface. On the left, a sidebar titled "Your order summary" displays the purchase details:

Descriptions	Amount
IncomeTax Calculator Item number: 1001 Item price: \$10.00 Quantity: 1	\$10.00
<b>Item total</b>	<b>\$10.00</b>
Tax:	\$1.25
<b>Total \$11.25 USD</b>	

To the right, the main area is titled "Choose a way to pay". It features a "Pay with my PayPal account" section where users can log in using their email (sharvilakthakore@yahoo.com) and password. There is also an option to log in from a private computer. Below this is a "Don't have a PayPal account?" section with a link to join.

Figure 4.5.2.13 Payment Gateway Login

## Consultancy House's Test Store

The screenshot shows a PayPal payment confirmation page. The "Review your information" section includes the purchase details from the previous screen, along with a "Pay Now" button.

The "Special instructions" section allows users to add notes to the seller, with a link to "Add".

The "Payment methods" section shows "PayPal Balance" as the selected method, with a total amount of \$11.25 USD. A note indicates "Now accepting prepaid gift cards".

The "Contact information" section lists the email address sharvilakthakore@yahoo.com.

At the bottom, there is another "Pay Now" button.

Figure 4.5.2.14 PayPal Payment Confirmation

After Client clicks on Pay Now, transaction is done.

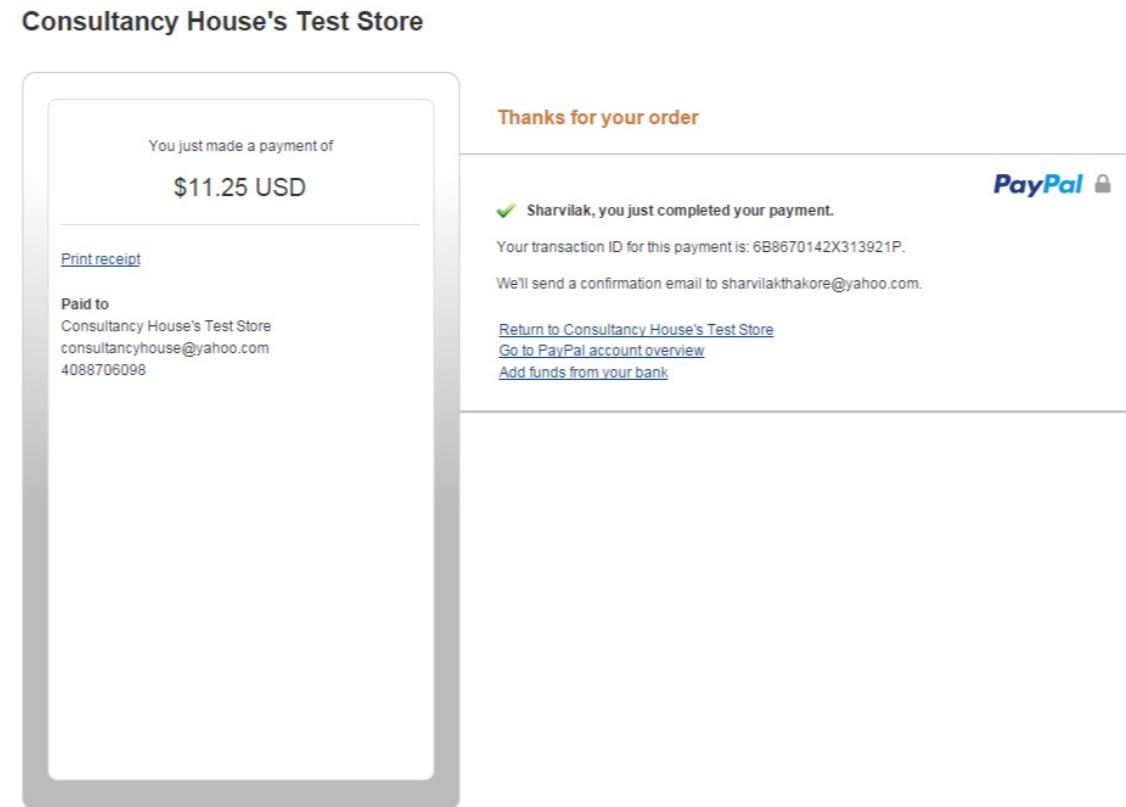


Figure 4.5.2.15 Order Acknowledgement

Client clicks on Return to Consultancy House and he/she will be redirected to the website where download link will be visible.

### 4.5.3 ADMIN PAGES

These pages will only visible to Admin or say Owner of the website. A person who have authentication can access the admin side pages. Admin can able to manage all the functionalities shown in External & Internal pages which are shown to clients & visitors.

#### ADMIN LOGIN PAGE

**Description:** Using this module, admin can log in the site by entering his username and password. The screen of this module will be similar to the one shown below:

The screenshot shows the 'Admin Panel Login' page. At the top left is the 'Consultancy House' logo, which features a stylized dollar sign icon composed of orange, blue, and red segments. To the right of the logo, the company name 'Consultancy House' is written in a purple, sans-serif font. Below the logo is a white rectangular input field containing the text 'Admin Panel Login'. To the right of this input field is a small circular icon with a question mark and the text 'Forgot password'. The main body of the page has a light gray background. It contains two input fields: 'Username:' followed by a text input box, and 'Password:' followed by another text input box. Below these fields is a blue rectangular 'Login' button with white text. At the bottom of the page, there is a dark footer bar with the text 'All rights reserved' and links to 'Privacy Policy' and 'Terms of Use'.

Figure 4.5.3.1 Admin Login Page

## STORE MASTER

**Description:** Administrator can add, edit products and view premium orders details from Store Master page.

The screenshot shows the 'Add Product' form. At the top, there's a logo for 'Consultancy House' and a navigation bar with links for Admin Home, Store Master, Requests, News Management, and Manage Users. On the right, it says 'Welcome Admin, Visit site | Logout'. The main form has fields for Product Number, Product Name, Description, Price, Release Date (with a calendar icon), Product Picture (with a 'Choose file' button and 'No file chosen' message), and Product File (with a 'Choose file' button and 'No file chosen' message). At the bottom are 'Save' and 'Cancel' buttons. The footer contains the copyright notice '© Consultancy House 2015 | All Rights Reserved CONSULTANCY HOUSE'.

Figure 4.5.3.2 Add Product Page

The screenshot shows the 'Edit Product' page. At the top, there's a logo for 'Consultancy House' and a navigation bar with links for Admin Home, Store Master, Requests, News Management, and Manage Users. On the right, it says 'Welcome Admin, Visit site | Logout'. The main area displays a table of products with columns for ID, Product Number, Product Name, Description, Price, Release Date, Product Picture, Product File, Edit, and Delete. The table rows contain the following data:

ID	Product Number	Product Name	Description	Price	Release Date	Product Picture	Product File	Edit	Delete
1	1000	Currency Converter	Calculates tax as per Indian laws. Auto computes tax for women and senior citizens, tax free house rent, tax free children education allowance and tax free conveyance allowance.	10	2/17/2015 12:00:00 AM	currencyconverter.jpg	Desert.jpg		
2	1001	IncomeTax Calculator	Instantly calculates income tax as per year 2015.	10	2/27/2015 12:00:00 AM	incometaxcalc.jpg	file1.jpg		
3	1002	Money Manager	Money Manager is a software which helps organize one's finances and keeps track of where, when and how the money goes.	0	3/20/2015 12:00:00 AM	moneymanager.jpg	file2.jpg		
4	1003	Account Xpress	Account Xpress is a personal finance management software loaded with features designed to help you manage your money.	25	3/20/2015 12:00:00 AM	previewnot.jpg	file3.jpg		
5	1004	Budget Planner	The Budget Planner is a feature rich application created for users looking for simple home budgeting software.	0	3/20/2015 12:00:00 AM	previewnot.jpg	file4.jpg		

The footer contains the copyright notice '© Consultancy House 2015 | All Rights Reserved CONSULTANCY HOUSE'.

Figure 4.5.3.3 View/Edit Product Page

Order ID	Username	Email	Contact No	Product No	Product Name	Price(\$)	Status	Transcation ID	Other Details
1	sharvilak	sharvilakthakore@yahoo.com	9825231892	1000	Currency Converter	10	Success	044545148L441032X	<a href="#">View</a>
2	sharvilak	sharvilakthakore@yahoo.com	9825231892	1001	IncomeTax Calculator	10	Success	6B8670142X313921P	<a href="#">View</a>

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Figure 4.5.3.4 Premium Product Orders Page

Administrator can click on particular order's view link under Other Details to see details like order date and IP Address of the buyer.

Order ID 2

Transaction ID 6B8670142X313921P

Product Sold To Sharvilak Thakore

Public IP Address 110.172.29.240

Order Date 3/24/2015 12:05:57 AM

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Figure 4.5.3.5 Order Details

## MANAGE REQUESTS

**Description:** From this module Administrator can manage the requests sent by clients. Admin can view, edit and delete requests.

### Accounting Requests:

The screenshot shows a web application interface for managing accounting requests. At the top, there is a logo for 'Consultancy House' and navigation links for 'Admin Home', 'Store Master', 'Requests', 'News Management', and 'Manage Users'. The main content area is titled 'Accounting Request' and displays a table of requests. The table has columns: Username, name, Title, Type, Deadline, ClientFile, ResultFile, Status, Edit, and Delete. The data in the table is as follows:

Username	name	Title	Type	Deadline	ClientFile	ResultFile	Status	Edit	Delete
ronald	Ronald Koeman	Profit in Shares	Profit-Loss	3/17/2015 12:00:00 AM	<a href="#">Download</a>	<a href="#">Download</a>	Done	<a href="#">Edit</a>	<a href="#"></a>
ronald	Ronald Koeman	Refund	Income	3/17/2015 12:00:00 AM	<a href="#">Download</a>	<a href="#">Download</a>	Processing	<a href="#">Edit</a>	<a href="#"></a>
ronald	Ronald Koeman	House	Expenditure	3/17/2015 12:00:00 AM	<a href="#">Download</a>	<a href="#">Download</a>	Processing	<a href="#">Edit</a>	<a href="#"></a>
sharvilak	Sharvilak Thakore	Monthly Expenses	Expenditure	4/14/2015 12:00:00 AM	<a href="#">Download</a>	<a href="#">Download</a>	Processing	<a href="#">Edit</a>	<a href="#"></a>

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Figure 4.5.3.6 Accounting Requests page

When administrator clicks on Edit, he/she will be redirected to the edit request page and upon clicking the delete icon of any request, it will get deleted upon confirmation.

The screenshot shows the 'Edit Request' page. At the top, there is a logo for 'Consultancy House' and navigation links for 'Admin Home', 'Store Master', 'Requests', 'News Management', and 'Manage Users'. The main content area is titled 'Edit Request' and displays a form for editing a request. The form fields are: Req Id (value: 6), Username (value: ronald), Name (value: Ronald Koeman), Title (value: Profit in Shares), Type (dropdown menu: Profit-Loss), Deadline (value: 3/17/2015 12:00:00 AM), Description (text area), Status (dropdown menu: Done), and Result File (button: Choose file). Below the form are 'Save' and 'Cancel' buttons. At the bottom of the page, there is a copyright notice: © Consultancy House 2015 | All Rights Reserved CONSULTANCY HOUSE.

Figure 4.5.3.7 Edit Request Page

For all other requests including consultation, payroll, others and business planning, request can be edited in the same way.

### Consultation Requests:

The screenshot shows a web application interface for managing consultation requests. At the top, there is a logo for 'Consultancy House' featuring a stylized globe and dollar sign icon. To the right of the logo, it says 'Welcome Admin, Visit site | Logout'. Below the header, there is a navigation bar with links: 'Admin Home', 'Store Master', 'Requests', 'News Management', and 'Manage Users'. The main content area is titled 'Consultation Request' and contains a table with the following data:

Username	Name	Title	Type	Deadline	ClientFile	ResultFile	Status	Edit	Delete
sharvilak	Sharvilak Thakore	Investment	Management	3/11/2015 12:00:00 AM	<a href="#">Download</a>	<a href="#">Download</a>	Done	<a href="#">Edit</a>	<a href="#"></a>
ronald	Ronald Koeman	Stock Exchange	Stock	3/11/2015 12:00:00 AM	<a href="#">Download</a>		Processing	<a href="#">Edit</a>	<a href="#"></a>
sharvilak	Sahil	Money Transfer	Foreign Exchange	4/3/2015 12:00:00 AM	<a href="#">Download</a>		Processing	<a href="#">Edit</a>	<a href="#"></a>

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Figure 4.5.3.8 Consultation Requests Page

### Payroll Requests:

The screenshot shows a web application interface for managing payroll requests. At the top, there is a logo for 'Consultancy House' featuring a stylized globe and dollar sign icon. To the right of the logo, it says 'Welcome Admin, Visit site | Logout'. Below the header, there is a navigation bar with links: 'Admin Home', 'Store Master', 'Requests', 'News Management', and 'Manage Users'. The main content area is titled 'Payroll Request' and contains a table with the following data:

Username	Name	Title	Type	Deadline	ClientFile	ResultFile	Status	Edit	Delete
ronald	Ronald Koeman	Other Queries	Pension	3/11/2015 12:00:00 AM	<a href="#">Download</a>		Processing	<a href="#">Edit</a>	<a href="#"></a>
ronald	Ronald Koeman	Investment	Other Benefits	3/17/2015 12:00:00 AM	<a href="#">Download</a>		Processing	<a href="#">Edit</a>	<a href="#"></a>
sharvilak	Aarav Thakore	Investment from wages	Salary	4/14/2015 12:00:00 AM	<a href="#">Download</a>		Processing	<a href="#">Edit</a>	<a href="#"></a>

At the bottom of the page, there is a copyright notice: '© Consultancy House 2015 | All Rights Reserved CONSULTANCY HOUSE'.

Figure 4.5.3.9 Payroll Requests Page

## Other Requests:

The screenshot shows a web application interface for managing requests. At the top, there is a header bar with the 'Consultancy House' logo and navigation links: Admin Home, Store Master, Requests, News Management, and Manage Users. On the right side of the header, there is a welcome message for the admin and links to Visit site and Logout. Below the header, the main content area has a title 'Other Request'. A table displays the following data:

Username	Name	Title	Type	Deadline	ClientFile	ResultFile	Status	Edit	Delete
ronald	Ronald Koeman	Other Queries	Other	3/11/2015 12:00:00 AM	<a href="#">Download</a>	<a href="#">Download</a>	Done	<a href="#">Edit</a>	<a href="#"></a>

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Figure 4.5.3.10 Other Requests Page

## Business Planning Requests:

The screenshot shows a web application interface for managing business planning requests. The layout is similar to the 'Other Requests' page, with a header bar, a 'Business Planning Request' title, and a table displaying data. The table shows two entries:

Username	Name	Title	Type	Deadline	ClientFile	ResultFile	Status	Edit	Delete
ronald	Ronald Koeman	Other Queries	SWOT Analysis	3/11/2015 12:00:00 AM	<a href="#">Download</a>		Processing	<a href="#">Edit</a>	<a href="#"></a>
ronald	Ronald Koeman	Marketing Issue	Marketing	3/17/2015 12:00:00 AM	<a href="#">Download</a>		Processing	<a href="#">Edit</a>	<a href="#"></a>

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Figure 4.5.3.11 Business Planning Requests Page

## Visa Requests:

The screenshot shows a web application interface for managing visa requests. At the top, there is a logo for 'Consultancy House' featuring a stylized dollar sign icon. The top navigation bar includes links for 'Admin Home', 'Store Master', 'Requests', 'News Management', and 'Manage Users'. On the right side of the header, there is a welcome message for the admin and links for 'Visit site' and 'Logout'. The main content area is titled 'Visa Request' and displays a table of visa applications. The columns in the table are: Username, Name, Title, Type, Applicant Name, Deadline, Status, PassportFile, ClientFile, ResultFile, Edit, and Delete. The data in the table is as follows:

Username	Name	Title	Type	Applicant Name	Deadline	Status	PassportFile	ClientFile	ResultFile	Edit	Delete
ronald	Ronald Koeman	Visa	Visa Service	Ronald Andrew Koeman	3/11/2015 12:00:00 AM	Done	<a href="#">Download</a>	<a href="#">Download</a>	<a href="#">Download</a>	<a href="#">Edit</a>	<a href="#">Delete</a>
ronald	Ronald Koeman	Visa for US	Renew Visa	Ronald Andrew Koeman	3/18/2015 12:00:00 AM	Processing	<a href="#">Download</a>	<a href="#">Download</a>		<a href="#">Edit</a>	<a href="#">Delete</a>
sharvilak	Sharvilak Thakore	Visa for USA	Visa Service	Sharvilak Tapas Thakore	4/13/2015 12:00:00 AM	Processing	<a href="#">Download</a>	<a href="#">Download</a>		<a href="#">Edit</a>	<a href="#">Delete</a>

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Figure 4.5.3.12 Visa Requests Page

The screenshot shows a 'Edit Visa Request' form. The top navigation bar and header are identical to the previous screenshot. The form fields are as follows:

- Req Id: 13
- Username: sharvilak
- Name: Sharvilak Thakore
- Email: sharvilakthakore@yahoo.com
- Title: Visa for USA
- Type: Visa Service
- Name of Applicant: Sharvilak Tapas Thakore
- Date of Birth: 8/31/1993
- Passport No: 230007327
- Mother's fullname: Sujata Tapas Thakore
- Deadline: 4/13/2015 12:00:00 AM
- Description: (empty text area)
- Status: Processing
- Result File: Choose file No file chosen

At the bottom of the form are 'Save' and 'Cancel' buttons.

At the bottom of the page, there is a copyright notice: © Consultancy House 2015 | All Rights Reserved CONSULTANCY HOUSE.

Figure 4.5.3.13 Edit Visa Request Page

## NEWS MANAGEMENT

**Description:** From this module, Administrator can add/edit/view/delete news. Administrator must add news in English as well as Gujarati separately.

News Headlines:

News Details:

News Headlines:  (Gujarati)

News Details:  (Gujarati)

Expiry Date:

Publish Date:

Figure 4.5.3.14 Add News Page

ID	News Headlines	News Details	Expiry Date	Publish Date	Edit	Delete
1	CH website launched	Consultancy House website has been launched	5/25/2015 12:00:00 AM	2/21/2015 12:00:00 AM		
3	Sensex	Sensex goes up to 30000	2/23/2015 12:00:00 AM	2/21/2015 12:00:00 AM		
4	Ahmedabad pushes as global finance centre	In Budget speech, Finance Rules on Permanent Establishment Give Fin Hub Plans	4/16/2015 12:00:00 AM	3/7/2015 12:00:00 AM		

ID	News Headlines	News Details	Expiry Date	Publish Date	Edit	Delete
1	કન્સલ્ટન્સી હાઉસ વેબસાઇટ શરૂ કરી	કન્સલ્ટન્સી હાઉસ વેબસાઇટ શરૂ કરવામાં આવી છે.	5/25/2015 12:00:00 AM	2/21/2015 12:00:00 AM		
3	સેન્સેક્સ	સેન્સેક્સમાં 30000 સુપરી પહોંચી ગયું છે.	2/23/2015 12:00:00 AM	2/21/2015 12:00:00 AM		
4	અમદાવાદ વૈશીક નાણા કેન્દ્ર તરીકે	બજેટ સંબોધનમાં, કાયમી મદ્દેકમ પર શુદ્ધિનાસ રૂલ્સ નાણાકીય હબ યોજનાએ આપવામાં આવી.	4/16/2015 12:00:00 AM	3/7/2015 12:00:00 AM		

Figure 4.5.3.15 View/Edit/Delete News

## MANAGE USERS

**Description:** From this module, Administrator can add, edit, view, delete users. Administrator can also add another administrator.

Welcome Admin, [Visit site](#) | [Logout](#)

Admin Home    Store Master    Requests    News Management    Manage Users

### Add User

Username:

Password:

First Name:

Last Name:

E-mail:

Contact No:

Active: active

Role: client

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Figure 4.5.3.16 Add User Page

Welcome Admin, [Visit site](#) | [Logout](#)

Admin Home    Store Master    Requests    News Management    Manage Users

### User List

ID	Username	Role	Delete	User Info	Active
1	sharvilak	client		<a href="#">View</a>	
2	ronald	client		<a href="#">View</a>	
3	admin	admin		<a href="#">View</a>	
7	abc	client		<a href="#">View</a>	

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Figure 4.5.3.17 User List Page

To view the information about user, admin can view by clicking particular user's link under User Info.

Welcome Admin, [Visit site](#) | [Logout](#)

Admin Home   Store Master   Requests   News Management   Manage Users

**Info for User: sharvilak**

Username:

Password:

FirstName:

LastName:

Email:

Contact No:

Active:

Role:

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Figure 4.5.3.18 User Info page

## ENQUIRY NOTIFICATION (CONTACT US)

**Description:** When visitor/client submits the contact us form, notification along with details will be sent directly to administrator's email account.

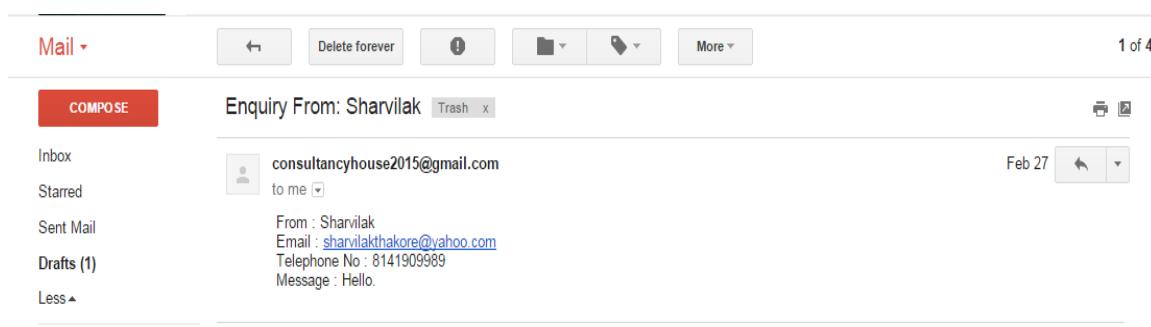


Figure 4.5.3.19 Enquiry Notification on Admin's email

# **Chapter 5**

## **TESTING**

## 5.1 TEST CASES

Project Name	Consultancy House
Test Item	Front End Home Page

Function	Test Condition	Expected Result	Actual Result	Pass/Fail
<b>Application</b>				
Access all menu items	User selects any menu item	Page should be redirected to the selected page	Page redirects to the selected page	Pass
Access to Login Page	User selects Login	Page should be redirected to Login page	Page redirects to login page	Pass
Translate the page contents	User selects the preferred language	Page should be translated to selected language	Page gets translated according to the selected language	Pass

Project Name	Consultancy House
Test Item	Login Page

Function	Test Condition	Expected Result	Actual Result	Pass/Fail
<b>Application</b>				
Login	User is a client	Client can access services	Client gets access to the services	Pass

Project Name	Consultancy House
Test Item	Services Page

Function	Test Condition	Expected Result	Actual Result	Pass/Fail
<b>Application</b>				
Access to any service	Client selects any service	Client should redirect to the selected service's page	Client is redirected to the selected service's page	Pass

Project Name	Consultancy House
Test Item	Add/View Request

Function	Test Condition	Expected Result	Actual Result	Pass/Fail
<b>Application</b>				
Add request	Client submits a request	Request should be added successfully	Request is added successfully	Pass
View request	Client selects request history page	All requests from the client must be viewed	All requests submitted by the client are viewed	Pass
Download result file	Client selects the "Done" request	Result file to be downloaded to client's system	Result file gets downloaded to client's system	Pass

Project Name	Consultancy House
Test Item	View/Download Product

Function	Test Condition	Expected Result	Actual Result	Pass/Fail
<b>Application</b>				
Access to store	Client selects store	Client should be able to see products' list	Client can see products' list	Pass
View product	Client selects product to view	Client should be redirected to the product's details page	Client is redirected to the product's details page	Pass
Download product	Clients clicks on buy button on free product	Client should be able to download the product file to his/her system	Product file gets downloaded to the client's system.	Pass

Project Name	Consultancy House
Test Item	Payment/Download Premium Product

Function	Test Condition	Expected Result	Actual Result	Pass/Fail
<b>Application</b>				
PayPal	Client transacts via PayPal	Money should be transferred in Merchant's PayPal account	Money is be transferred in Merchant's PayPal account	Pass
Download Product	Client clicks on download link	Product file should be downloaded to client's system	Product file is downloaded to client's system.	Pass

Project Name	Consultancy House
Test Item	Admin Home Page

Function	Test Condition	Expected Result	Actual Result	Pass/Fail
<b>Application</b>				
Login	Admin Login	Admin gets access to all the functionality	Admin gets access to all the functionality	Pass
Access to dashboard	Click on any menu item	Page redirects to selected page	Page redirects to selected page	Pass

Project Name	Consultancy House
Test Item	Admin Manage Users

Function	Test Condition	Expected Result	Actual Result	Pass/Fail
<b>Application</b>				
Add/Edit user	Admin should be able to add new users and edit existing user	User is added/edited	User is added/edited	Pass
View User details	Admin selects the user	Admin should be able to view the user details	Admin can see the user details	Pass
Delete user	Admin selects the user	User should be deleted	User is deleted	Pass

Project Name	Consultancy House
Test Item	Admin Manage News

Function	Test Condition	Expected Result	Actual Result	Pass/Fail
<b>Application</b>				
Add/Edit news	Admin can add/ edit news	News should be added/edited	News is added/edited	Pass
Delete news	Admin selects news	News should be deleted	News is deleted	Pass

Project Name	Consultancy House
Test Item	Admin Manage Requests

Function	Test Condition	Expected Result	Actual Result	Pass/Fail
<b>Application</b>				
Edit request	Admin can edit the selected request	Request should be updated	Request is updated	Pass
Delete request	Admin selects request	Request should be deleted	Request is deleted	Pass
Upload result file	Admin uploads result file	Result file should be uploaded	Result file is uploaded	

Project Name	Consultancy House
Test Item	Admin Manage Products

Function	Test Condition	Expected Result	Actual Result	Pass/Fail
<b>Application</b>				
Add/Edit product	Admin can add/edit product	Product should be added/edited	Product is added/edited	Pass
Delete product	Admin selects the product	Product should be deleted	Product is deleted	Pass

Project Name	Consultancy House
Test Item	Admin View Orders

Function	Test Condition	Expected Result	Actual Result	Pass/Fail
<b>Application</b>				
View premium orders	Admin should select the order from the list of order	Admin should be able to view the details of the order	Admin can see the details of the order	Pass

Project Name	Consultancy House
Test Item	Admin View Enquiries

Function	Test Condition	Expected Result	Actual Result	Pass/Fail
<b>Application</b>				
View enquiries	Admin should see enquiries in his/her email	Admin should be able to view the details of enquiry	Admin can see the details of enquiry	Pass

## 5.2 Testing Screenshots

**Log In**

**Username and Password didn't match**

Username:

Password:

Enter Code Below:



**Login**      [Forgot your password?](#)

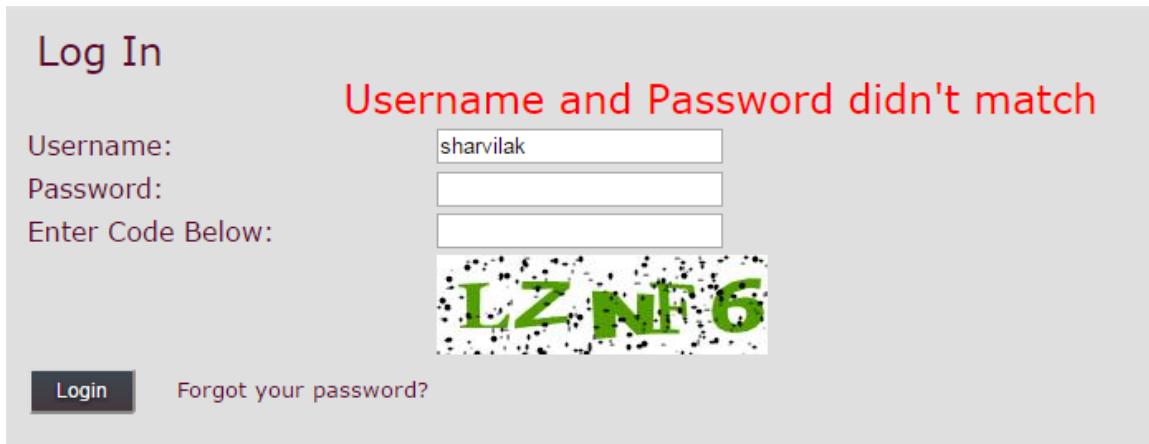


Figure 5.2.1 Login fail

**Add Request**

**File must be a PDF File**

Name

Email

Consultation Title

Consultation Type

Deadline  

Description

Upload File

**Submit**

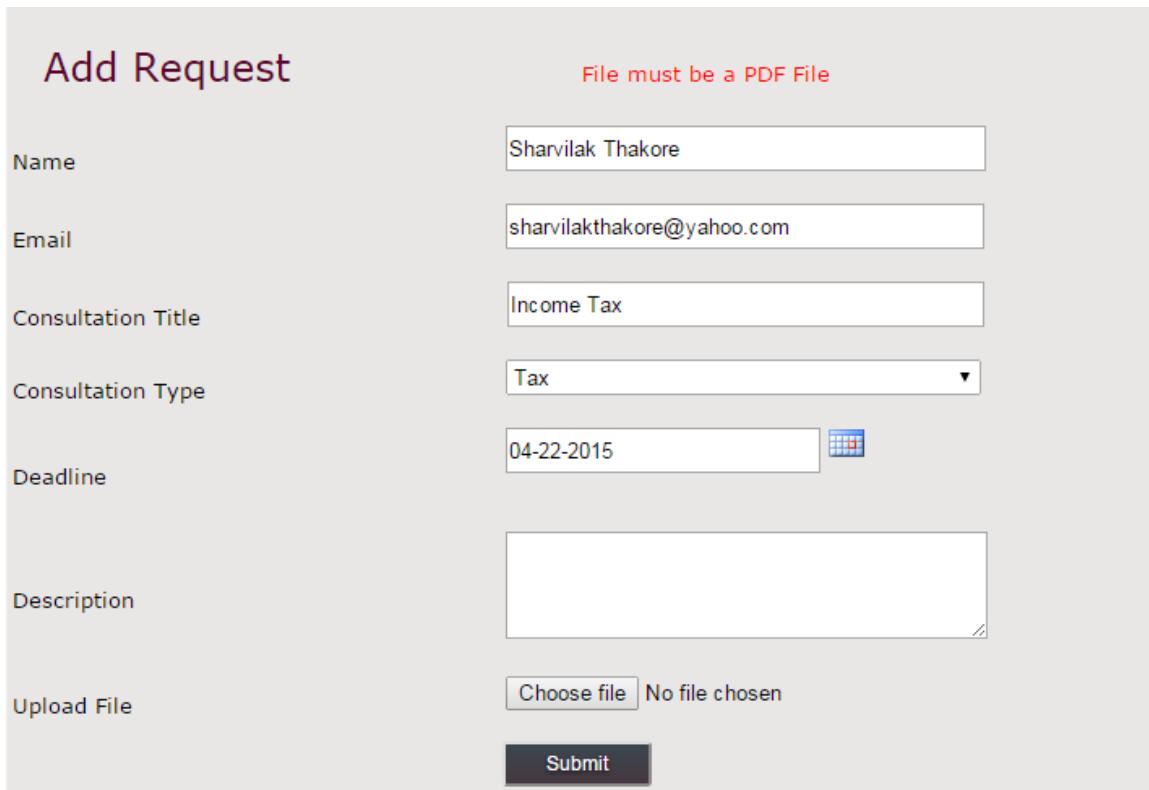


Figure 5.2.2 File type error

### Add Request

Request Added Successfully

Name	<input type="text"/>
Email	<input type="text"/>
Consultation Title	<input type="text"/>
Consultation Type	Foreign Exchange ▾
Deadline	<input type="text"/> 04-22-2015 
Description	<input type="text"/>
Upload File	<input type="button" value="Choose file"/> No file chosen
<input type="button" value="Submit"/>	

Figure 5.2.3 Request added successfully

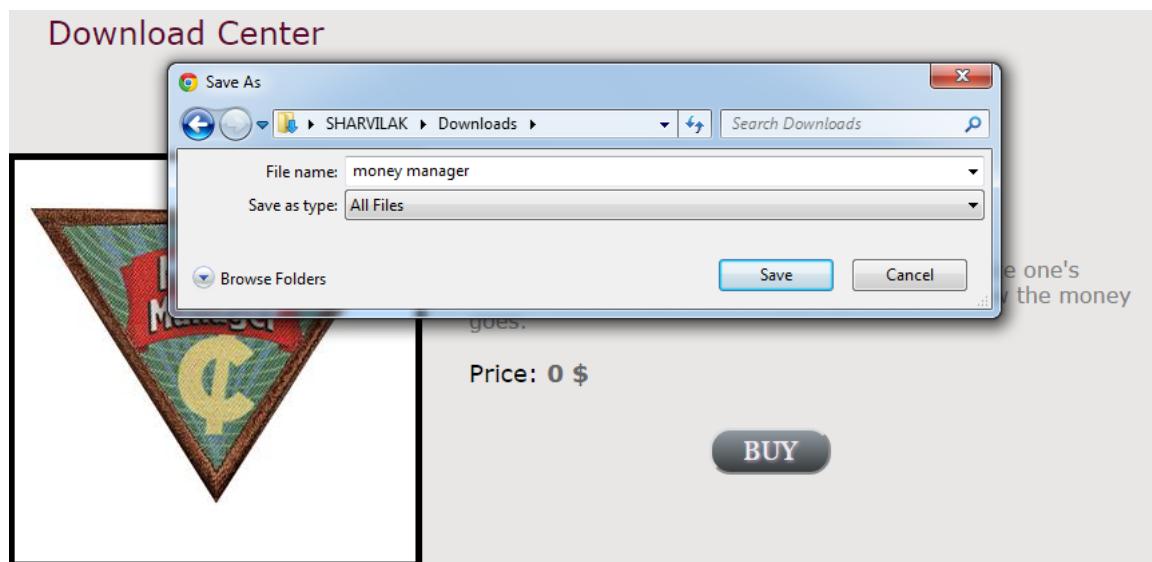


Figure 5.2.4 Download free product successfully

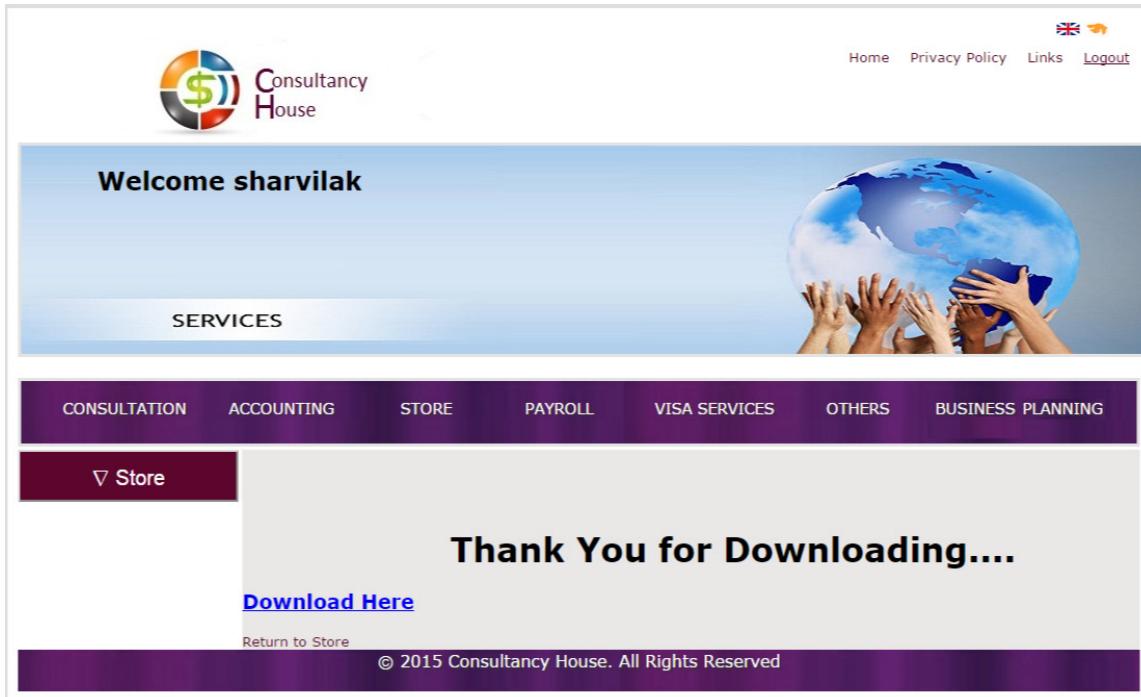


Figure 5.2.5 Download premium product successfully

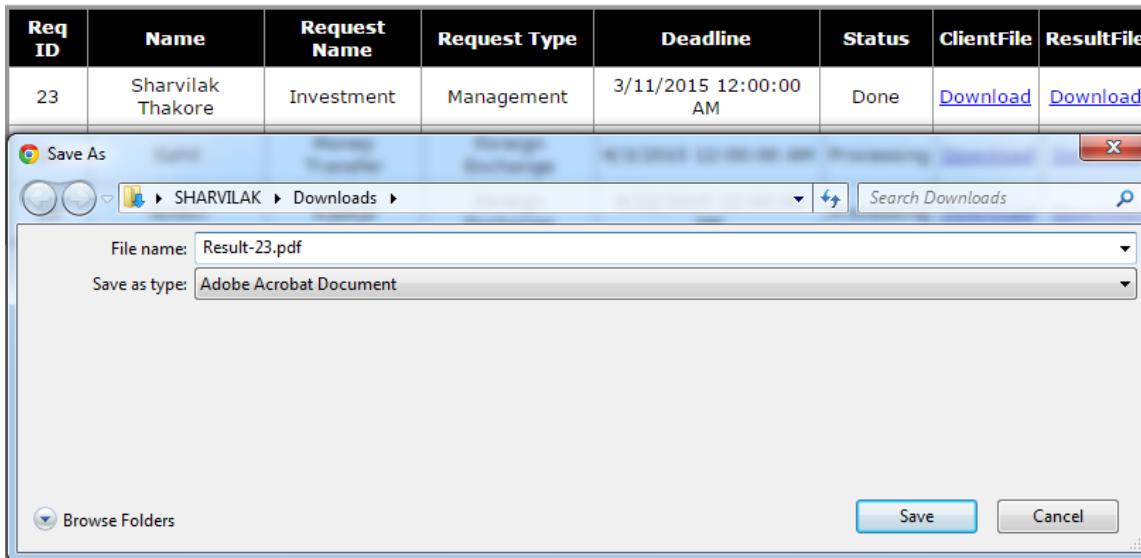


Figure 5.2.6 Download result file

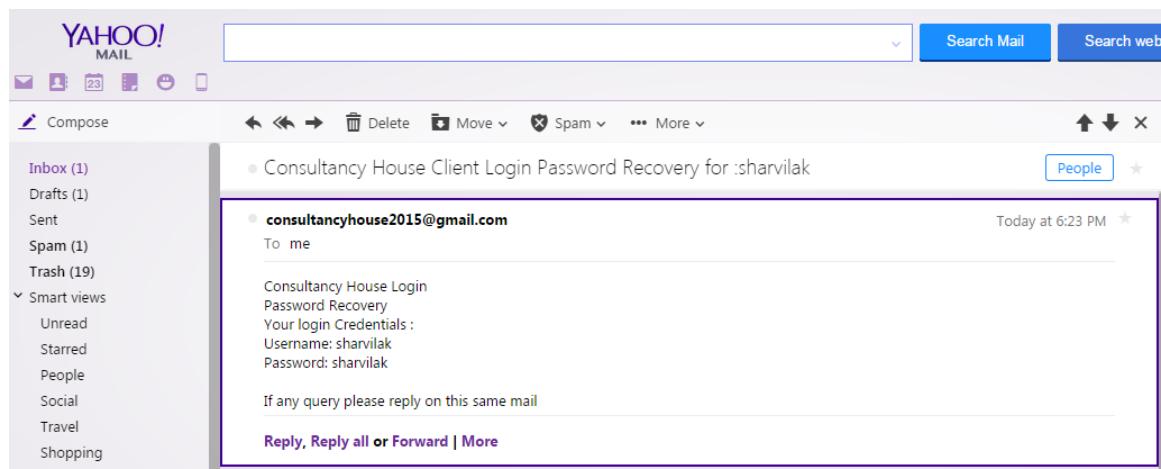


Figure 5.2.7 Password recovery

The screenshot shows an 'Add User' form. At the top, there are navigation links: Admin Home, Store Master, Requests, News Management, and Manage Users. Below these, the title 'Add User' is displayed. A success message 'User added successfully' is shown in red text. The form contains fields for Username, Password, First Name, Last Name, E-mail, Contact No., Active status (set to 'active'), and Role (set to 'client'). At the bottom are 'Save' and 'Cancel' buttons.

Username:	<input type="text"/>
Password:	<input type="password"/>
First Name:	<input type="text"/>
Last Name:	<input type="text"/>
E-mail:	<input type="text"/>
Contact No:	<input type="text"/>
Active:	<input type="button" value="active"/>
Role:	<input type="button" value="client"/>

**Save** **Cancel**

Figure 5.2.8 User added successfully

Admin Home    Store Master    Requests    News Management    Manage Users

## Add News

News Added Successfully

News Headlines:

News Details:

News Headlines:  (Gujarati)

News Details:  (Gujarati)

Expiry Date:  

Publish Date:  

Figure 5.2.9 News added successfully

Welcome Admin, [Visit site](#) | [Logout](#)

Consultancy House

Admin Home    Store Master    Requests

## Accounting Request

Username	name	Title	Status	Edit	Delete			
ronald	Ronald Koeman	Profit in Sha	Done	<a href="#">Edit</a>				
ronald	Ronald Koeman	Refund	Processing	<a href="#">Edit</a>				
ronald	Ronald Koeman	House	Expenditure	3/17/2015 12:00:00 AM	<a href="#">Download</a> <a href="#">Download</a>	Processing	<a href="#">Edit</a>	
sharvilak	Sharvilak Thakore	Monthly Expenses	Expenditure	4/14/2015 12:00:00 AM	<a href="#">Download</a> <a href="#">Download</a>	Processing	<a href="#">Edit</a>	

The page at localhost:63716 says: [OK](#) [Cancel](#)

Are you sure you want to delete this request?

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Figure 5.2.10 Delete Request

# **Chapter 6**

## **CONCLUSION**

The project **Consultancy House** is a standalone website where consultants and clients can interact. This website is designed for simplicity and flexibility of use. Moreover the user doesn't require any technical knowledge but just basic computer knowledge. The admin has full facility to deal with every aspect of requests, news, users and products attributes. Clients also have been considered to get a good flexibility of use with fast and easier way to contact with consultants. Clients also have facility to get different finance related products.

# **Chapter 7**

## **FUTURE EXTENSIONS**

- The site will be made more professional.
- News Letter facility.
- Live help should be provided to the clients by live chat.
- PayPal Express Checkout.
- More languages support.
- More finance related services.

## **Chapter 8**

# **BIBLIOGRAPHY**

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