



SSR COLLEGE OF ARTS COMMERCE AND SCIENCE

SILVASSA

(Affiliated to Savitribai Phule Pune University, NAAC Accredited with B+ Grade)

Submitted to the partial fulfilment of

T.Y BBA(CA)

2020-2021

Project Work

“PRINTING SHOP MANAGEMENT”

Guided By:

Kavita Mam

Submitted By:

1. Sanjug Sonowal

2. Kalpesh Pawar



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(Affiliated to Savitribai Phule Pune University, NAAC Accredited with B+ Grade)

Sayli, Silvassa 396230, D&N.H

Department of Computer Application

CERTIFICATE

This is to certify Mr./Ms _____ Sanjug Jitendra Sonowal _____ of

T.Y.B.B.AI Computer Application I Seat no: _____ 18468 _____ has

Successfully completed his/her project work on the topic
_____ Printing Shop Management _____ In the academic year 2020-2021.

Project Guide

H.O.D

Internal Examiner

External Examiner

Seal of the College

ACKNOWLEDGEMENT

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Besides my advisor, I would like to thank the rest of my thesis committee: HOD. Pravin Chaudhari Sir, Prof. Prakash Patil Sir, and Sonali Mam, for their encouragement, insightful comments.

My sincere thanks also goes to Kishan Vishwakarma, Harshada Sonawane, and Kalpesh Pawar, for their kind co-operation and encouragement which help me in completion of this project.

I would like to Thank Savitribai Phule Pune University for providing us an opportunity to apply our knowledge and skills in a practical environment as a part of curriculum in T.Y.BBA[Computer Application]

Lastly but significantly, we express sincere gratitude to all friends and fellow students at SSR COLLEGE OF ARTS COMMERCE AND SCIENCE for their help and timely advice on various occasions during this project.

Last but not the least, I would like to thank my family: my parents Jitendra Sonowal and Nisha Sonowal, for giving birth to me at the first place and supporting me spiritually throughout my life.

Project Associates:

1. Sanjug Sonowal
2. Kalpesh Pawar

ABSTRACT

DEVELOPER 1 : Sanjug Sonowal

Developer 2: Kalpesh Pawar

Project Topic: Printing Shop Management

College: SSR College of Arts Commerce and Science

Stream: Commerce

Course: BBA[COMPUTER APPLICATION]

Abstract:

Our Project Topic name is Printing shop Management which we have use Visual Basic for front end and MS Access for Back end Development.

In our project we have integrated lots of features like in built Calculator ,inventory system, Advance login system, new Modern Design and I have included many modules to achieve this features.

Our main vision with this project is to achieve user applause after using our project, our project look and feel was minimalistic.

User can Manage stocks , we have integrated smart stock system which automatically notify you whenever stock is not available for sale, so you can purchase the materials.

It was easy to use Graphical User Interface.

You can change password if you forgot.

In this Project We have animated Stuff so It will Not feel Boredom.

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INTRODUCTION

1. INTRODUCTION TO SYSTEM

Printing Shop Management is an smart Inventory system and it has lots of features like advance login system, animated design, modern design, Responsive Design, smart stock management, Integrated Calculator.

We have used Visual basic programming language and Visual Basic 6.0 IDE(INTEGRATED DEVELOPMENT ENVIRONMENT) as Front End and Microsoft Access as Back End.

FEATURES:

- A. ADVANCE LOGIN SYSTEM**
- B. RESPONSIVE DESIGN**
- C. ANIMATED DESIGN**
- D. INTEGRATED CALCULATOR**
- E. SMART STOCK MANAGER**

a. ADVANCE LOGIN SYSTEM:

Printing Shop Management software has his own Advance Login System which has many features like duplicate username checker

Means if there are more then one username of same name then also it validate the user by their password.

For example: If sanjug is a user his password was stored in the Database and Password is 123: Whereas if another Sanjug comes into Picture then this Advance login system will check the password from the database and if the username and password match from the database then he/she can Enter to the System.

b. RESPONSIVE DESIGN

Printing Shop Management is fully Responsive in any type of screen resolution will accept and it will show to the user to their resolution of screen.

c. ANIMATED DESIGN

Printing Shop Management System has many animated label and progress bar which give an awesome feel to the user to use more excitingly.

d. INTEGRATED CALCULATOR:

Printing Shop Management has his Own Calculator inside the System to calculate stuff which the user need in their transaction, he/she don't need to go anywhere to find calculator to calculate stuff.

e. SMART STOCK MANAGER:

Printing Shop Management has smart stock manager which will notify user to purchase stock if it was low or unavailability of the items in the stocks.

2. Scope of the system:

- Scope of Printing Shop Management System is a generalized software application for Printing Shops. It can be adopted by any shopkeepers with little changes.
- This is a desktop application; it does not require internet connection or any costly hardware.

Project category: Desktop application

TOOL INFORMATION

1. FRONT END TOOL: VISUAL BASIC 6.0

Visual Basic is a third-generation event-driven programming language first released by Microsoft in 1991. It evolved from the earlier DOS version called BASIC. **BASIC** means **B**eginners' **A**ll-purpose **S**ymbolic **I**nstruction **C**ode. Since then Microsoft has released many versions of Visual Basic, from Visual Basic 1.0 to the final version Visual Basic 6.0. Visual Basic is a user-friendly programming language designed for beginners, and it enables anyone to develop GUI window applications easily.

In 2002, Microsoft released Visual Basic.NET(VB.NET) to replace Visual Basic 6. Thereafter, Microsoft declared VB6 a legacy programming language in 2008. Fortunately, Microsoft still provides some form of support for VB6. VB.NET is a fully object-oriented programming language implemented in the .NET Framework. It was created to cater for the development of the web as well as mobile applications. However, many developers still favor Visual Basic 6.0 over its successor Visual Basic.NET.

In VB 6, you can create any program depending on your objective. For math teachers, you can create mathematical programs such as Geometric Progression, Quadratic Equation Solver, Simultaneous Equation Solver ,Prime Number Tester, Factors Finder, Quadratic Function Graph Plotter and so on. For science teachers, you can create simulation programs such as Projectile, Simple Harmonic Motion, Star War etc. If you are in business, you can also create business applications such as inventory management system , Amortization Calculator , investments calculator, point-of-sale system, payroll system, accounting program and more to help manage

your business and increase productivity. For those of you who like games , you can create programs such as slot machine, reversi, tic tac toe and more. Besides, you can create multimedia programs such as Smart Audio Player, Multimedia Player and more.

2. BACKEND TOOL : MS ACCEESS:

Ms Access is a database management tool that enables one to have good command of data collected. The programme enables one to retrieve, sort, summarize and report results speedily and effectively. It can combine data from various files through creating relationships, and can make data entry more efficient and accurate. Microsoft Access (MS Access) enables one to manage all important information from a single database file. Within the file, one can use:

- Tables to store your data.
- Queries to find and retrieve specific data of interest.
- Forms to view, add, and update data in tables.
- Reports to analyze or print data in a specific layout.
- Data access pages to view or update, the data.

In MS Access, data is stored once in one table, but can be viewed from multiple locations. When the data is updated in a Table, Query or Form, it is automatically updated everywhere it appears

ANALYSIS

1. Feasibility Study

2. Introduction

The identification and selection of good inventory projects is a key element in developing a sustainable successful future. The decision to move forward with good or bad projects, more than impacting the economic profile of the firm in the short term, will tend to have a lasting impact in the long term profitability. The analysis of a project has three quite different sequential dimensions. Firstly, we have a phase of gathering and assessing the data related to the project. In special, forecasted data (revenues, costs, etc.) need to be carefully analyzed as it will be cement of whatever criteria that will be used to evaluate the project. Just using the right methodology and tools to evaluate a given project will not help much to reach a good investment decision if the analysis is based in poor data. The robustness of the data employed is crucial in the evaluation process. Secondly we have the evaluation stage, in which we will assess the merits of the project to contribute for the value of the firm. Finally, we will have a third stage, of risk analysis, that will check the robustness of the evaluation results.

- ### 3. The evaluation methodology
- The analysis of the projects will be based on their cash flows. We will compare the cash invested and the cash generated by the project. Therefore there won't be any accounting or similar features that may influence the decision. In the definition of the projects' cash flows there are some principles that will be taken into account, especially:
- The concept of incremental cash flows
- To evaluate a project, we will consider the cash flows driven

by the project; for instance, if the project will use available staff (that wouldn't be dismissed in the absence of the project) this cost shouldn't be included in the project; by contrast, if the project sales produce a reduction in the sales of another product this side effect should be accounted for:

The finite life

The project will run for a given period. The more common criteria to establish this time horizon is the economic life of the major component of the investment, but other criteria may be used according to the project's characteristics (for instance, a concession period).

Fact Finding technique:

In this Project I have questioned my shopkeeper who was the owner of that shop where I worked last year from his Ideology I got many suggestion and many technicality to develop this project and what a consumer want in his/her Project or software projects.

I took help from youtube also to find some technical details how to build or Develop a project, I saw lots of channels and took some idea from that channels and build my project.

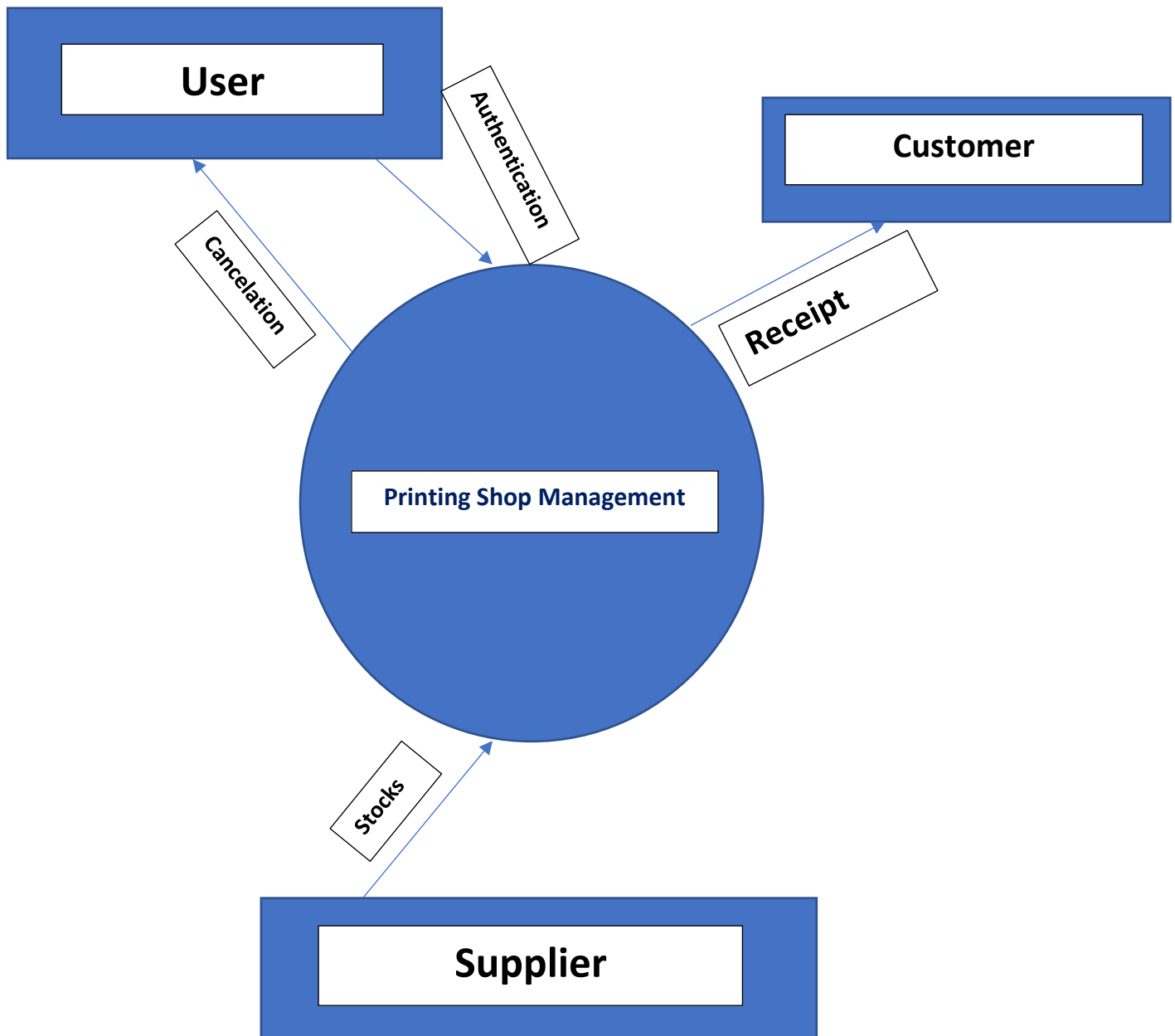
SOFTWARE AND HARDWARE REQUIREMENTS

- **Microsoft Framework 2.0 or above**
- **Windows Operating System 32bit or 64bit**
- **Visual Basic 6.0 for Source code**
- **Laptop/Desktop**
- **Minimum 4GB Ram 8GB Recommended**
- **Dual Core, i3,i5,Ryzen5 or Above**

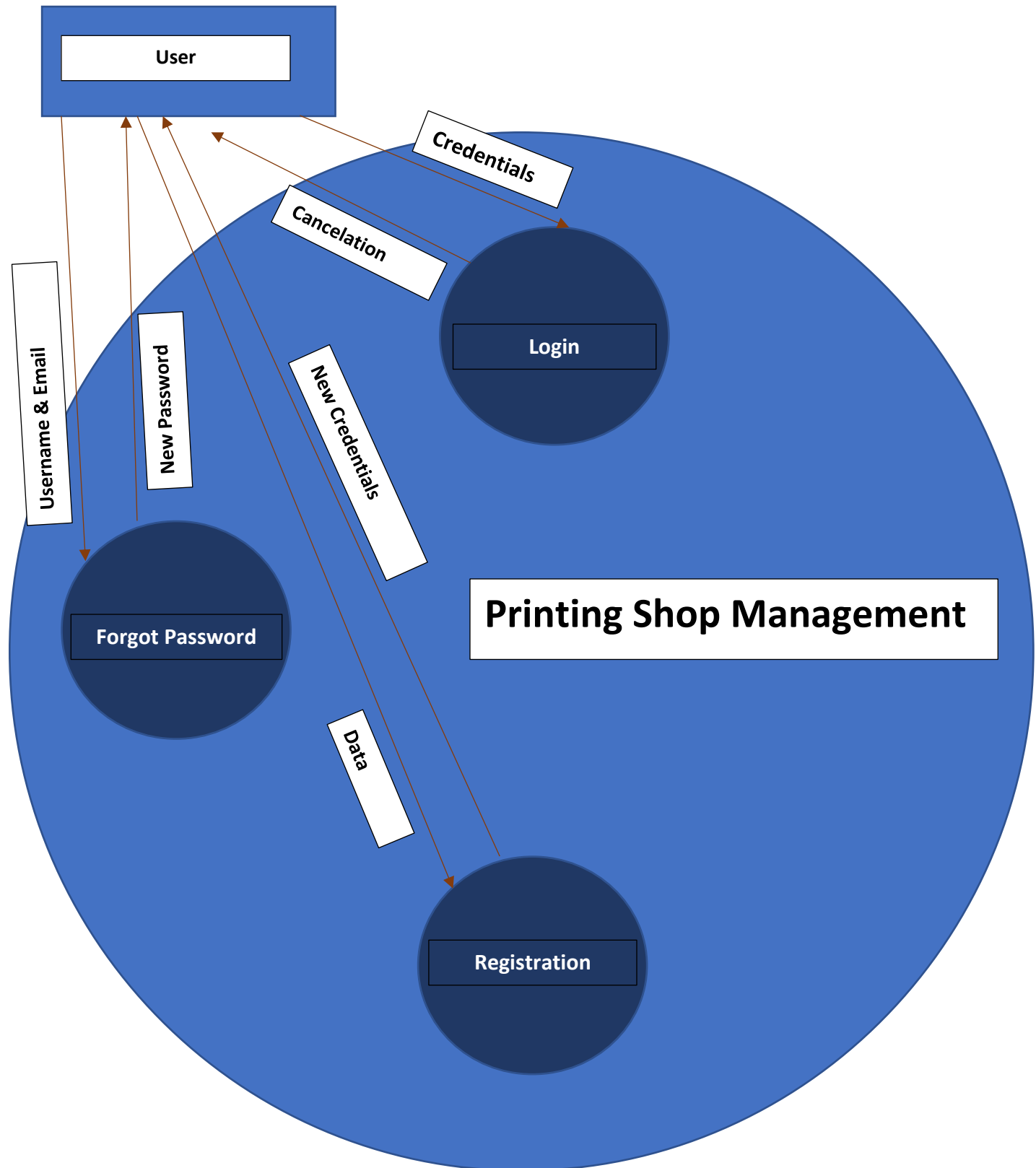
SYSTEM DESIGN

1.DFD

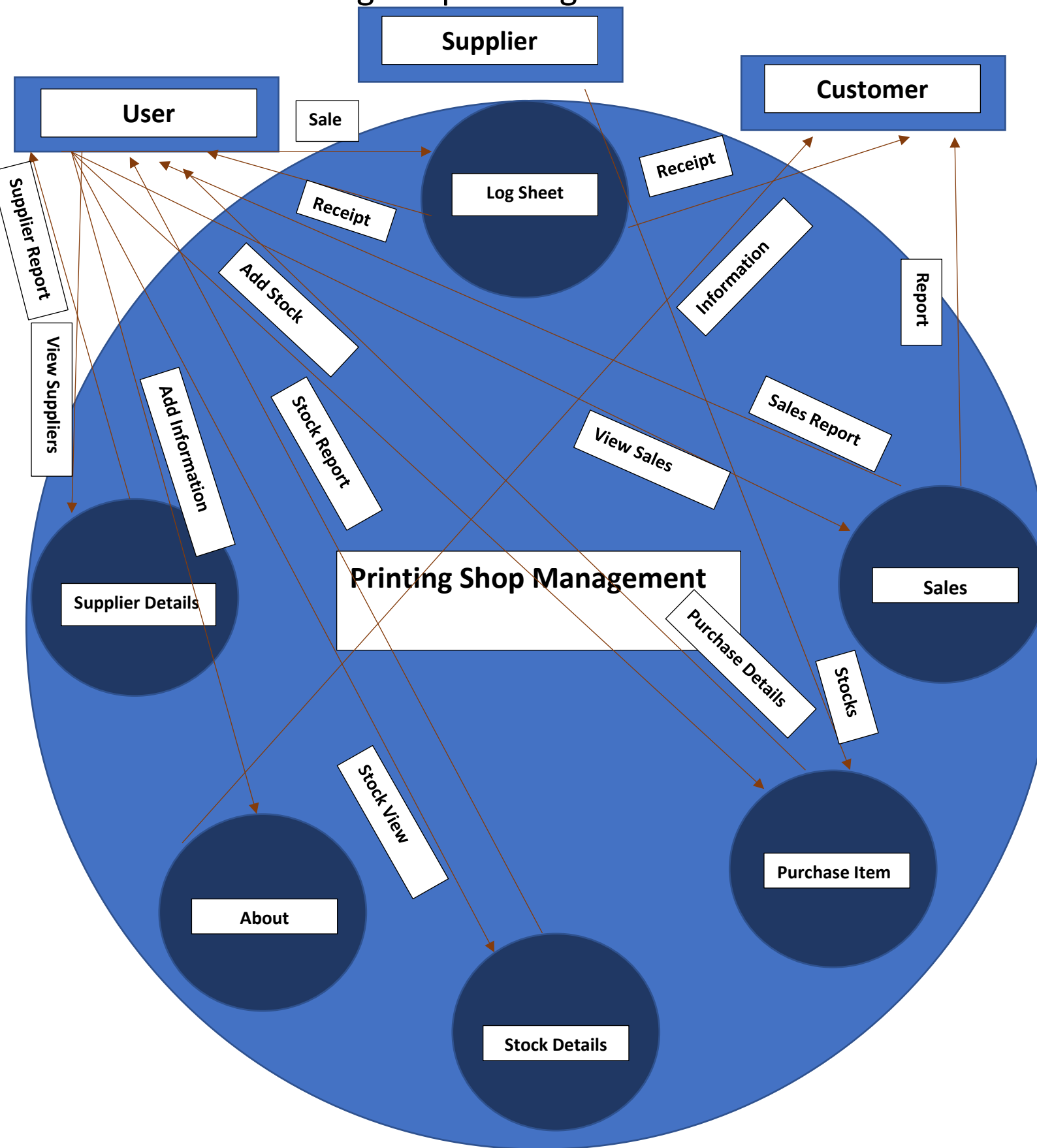
Level 1: Printing Shop Management



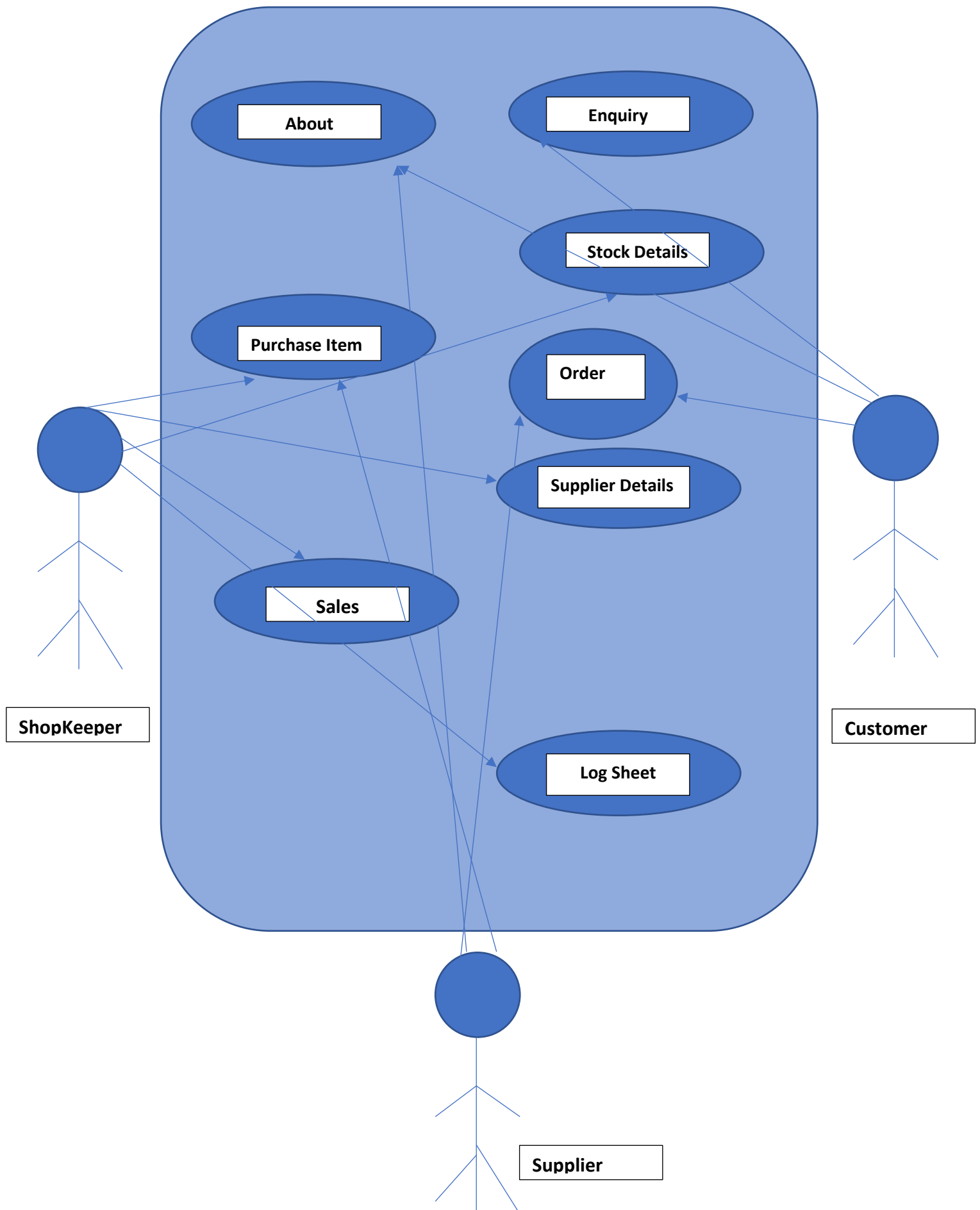
Level 2: Printing Shop Management



Level3 : Printing Shop Management



USE CASE DIAGRAM



DATA DICTIONARY

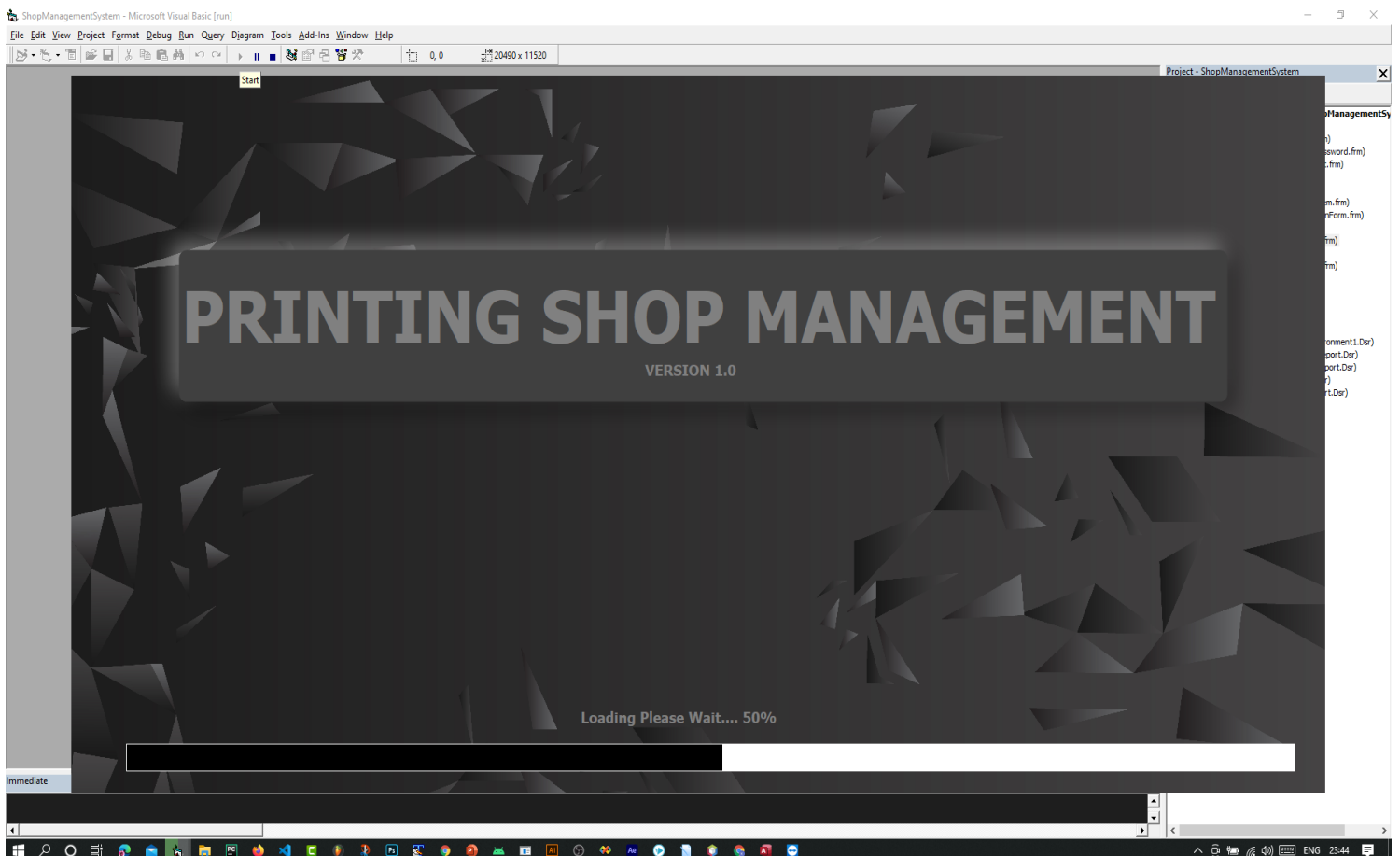
SR_NO	Job_Name	Size	Client	Paper_Weight (GSM)	Quantity	Print_Status	Paper_Type	Machine	Color_Status	Date_of_Printing	Price	Total_Cost
1	d	jjkj	fdf	4	4	Select Your Choice	Select Your Choice	Select Your Choice	Select Your Choice	25-10-2020	0	0
2	sticker printing	12*18	flipkart	270	45	Double	Sticker	Canon Image Runner	Coloring	07-11-2020	0	0
3	sticker	12*18	flipkart	270	400	Single Side	Sticker	Canon Image Runner	Coloring	07-11-2020	45	18000
4	mate	12*18	kalpesh	170	458	Single Side	Mate	Konica Minolta	Coloring	07-11-2020	45	20610
5	mate	12*18	kishan	250	456	Double	Mate	Konica Minolta	Black And White	25-10-2020	65	29640
6	sds	asas	sasd	54545	44554	Single Side	Sticker	Canon Image Runner	Black And White	25-10-2020	500	22277000
7	sdd	sddf	ddfdf	5445	5454	Single Side	Sticker	Konica Minolta	Coloring	25-10-2020	500	2727000
8	gteetg	24525442	rrrf	2544	500	Single Side	Sticker	Konica Minolta	Black And White	25-10-2020	25	12500
9	stickers	12x18	flipkart	250	250	Single Side	Sticker	Canon Image Runner	Black And White	25-10-2020	150	37500
10	stickers	12x18	flipkart	250	120	Double	Sticker	Konica Minolta	Coloring	25-10-2020	150	18000
11	stickers	12x18	amazon	250	150	Single Side	Sticker	Konica Minolta	Black And White	25-10-2020	15	2250
12	stickers	12x18	amazon	250	150	Single Side	Art Paper	Konica Minolta	Black And White	25-10-2020	250	37500
13	print	12x18	alibaba	450	500	Single Side	Mate	Konica Minolta	Coloring	25-10-2020	25	12500
14	paper art	12x18	flipkart	250	200	Double	Art Paper	Konica Minolta	Black And White	25-10-2020	25	5000
15	paperart	12x18	flipkart	250	50	Single Side	Art Paper	Konica Minolta	Black And White	25-10-2020	25	1250
16	paperart	12x18	flipkart	250	200	Single Side	Art Paper	Konica Minolta	Black And White	25-10-2020	20	4000

INPUT AND OUTPUT DESIGN

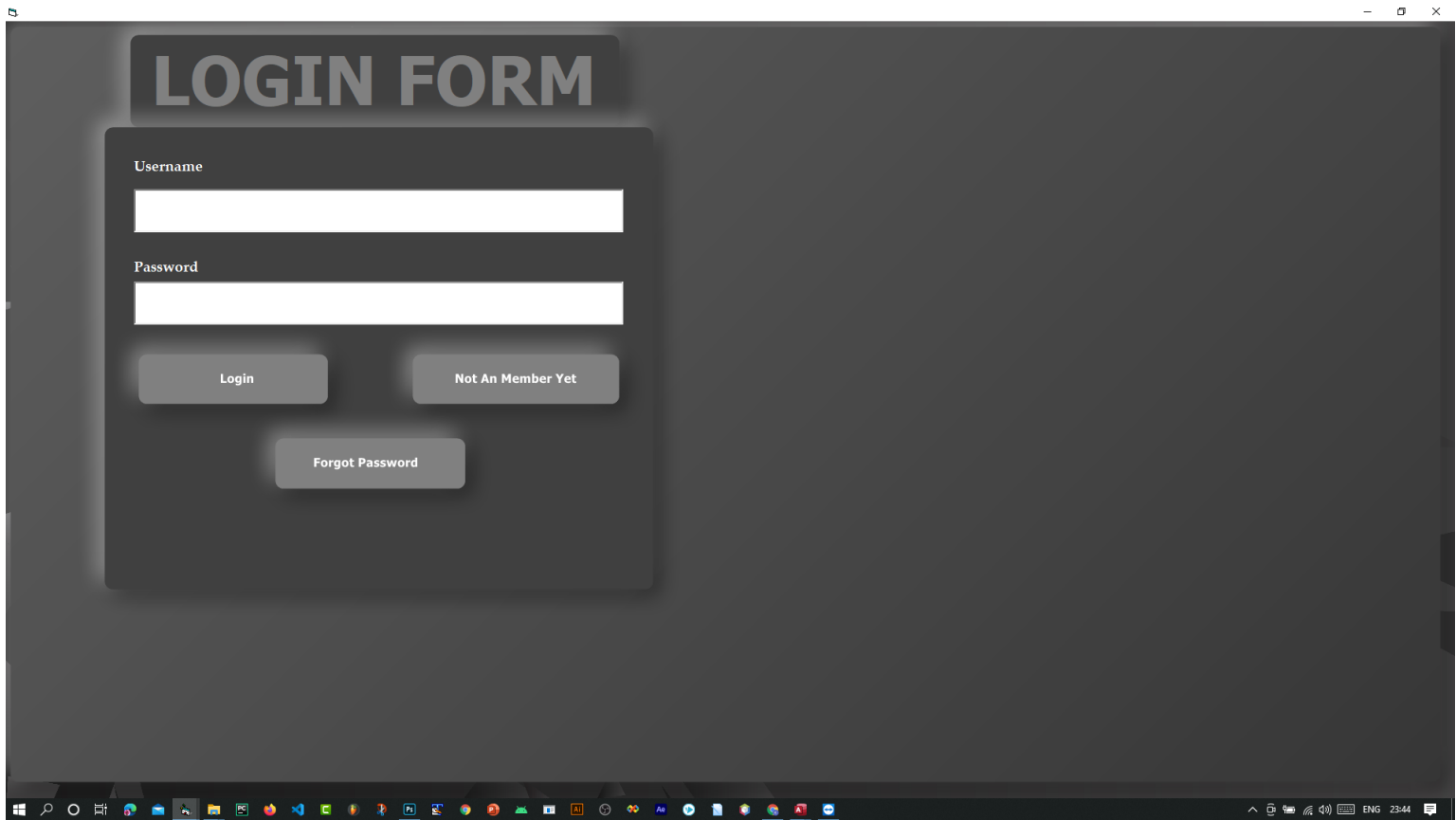
1. SCREENSHOTS

1. Splash Screen

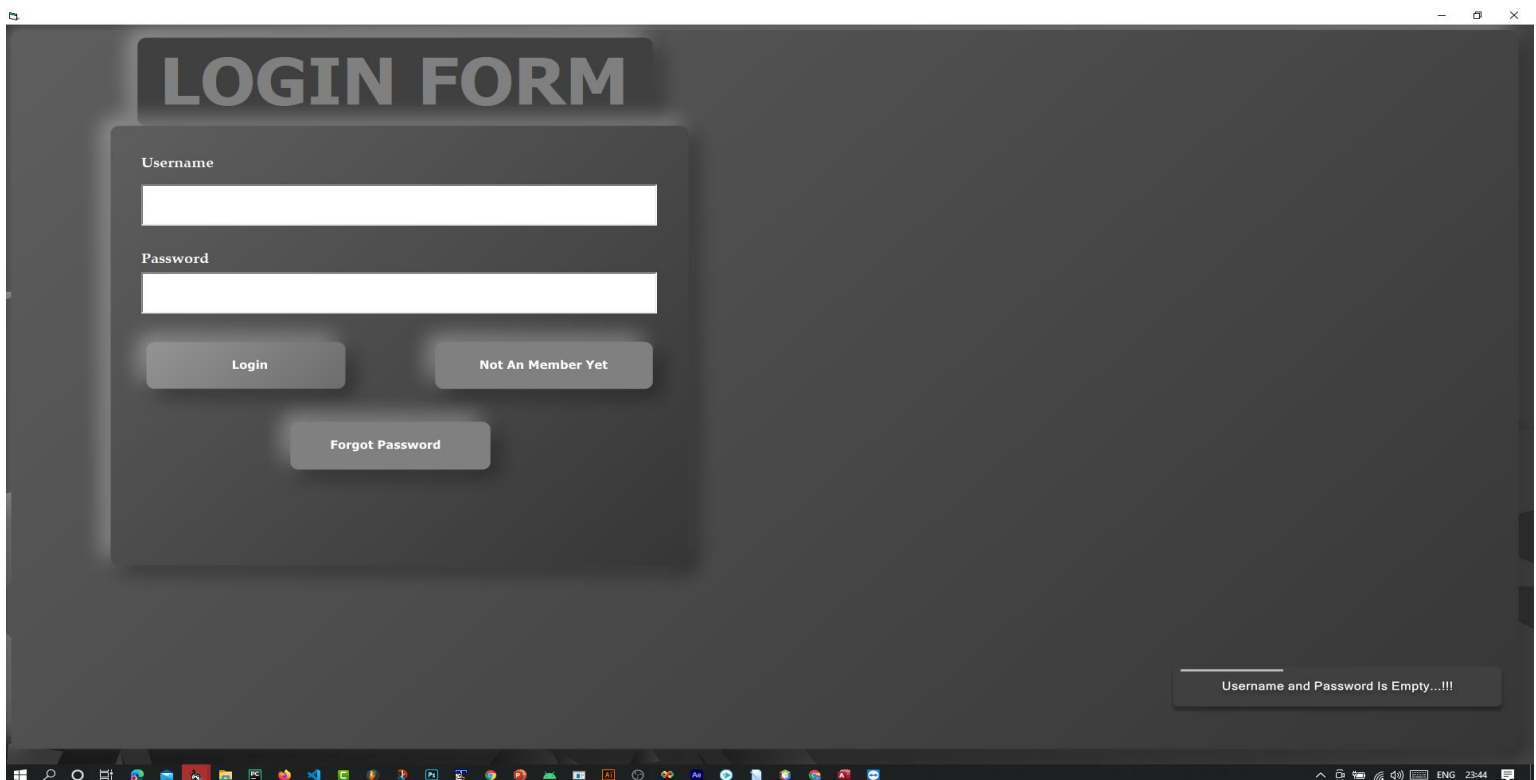
-Project will starts From here



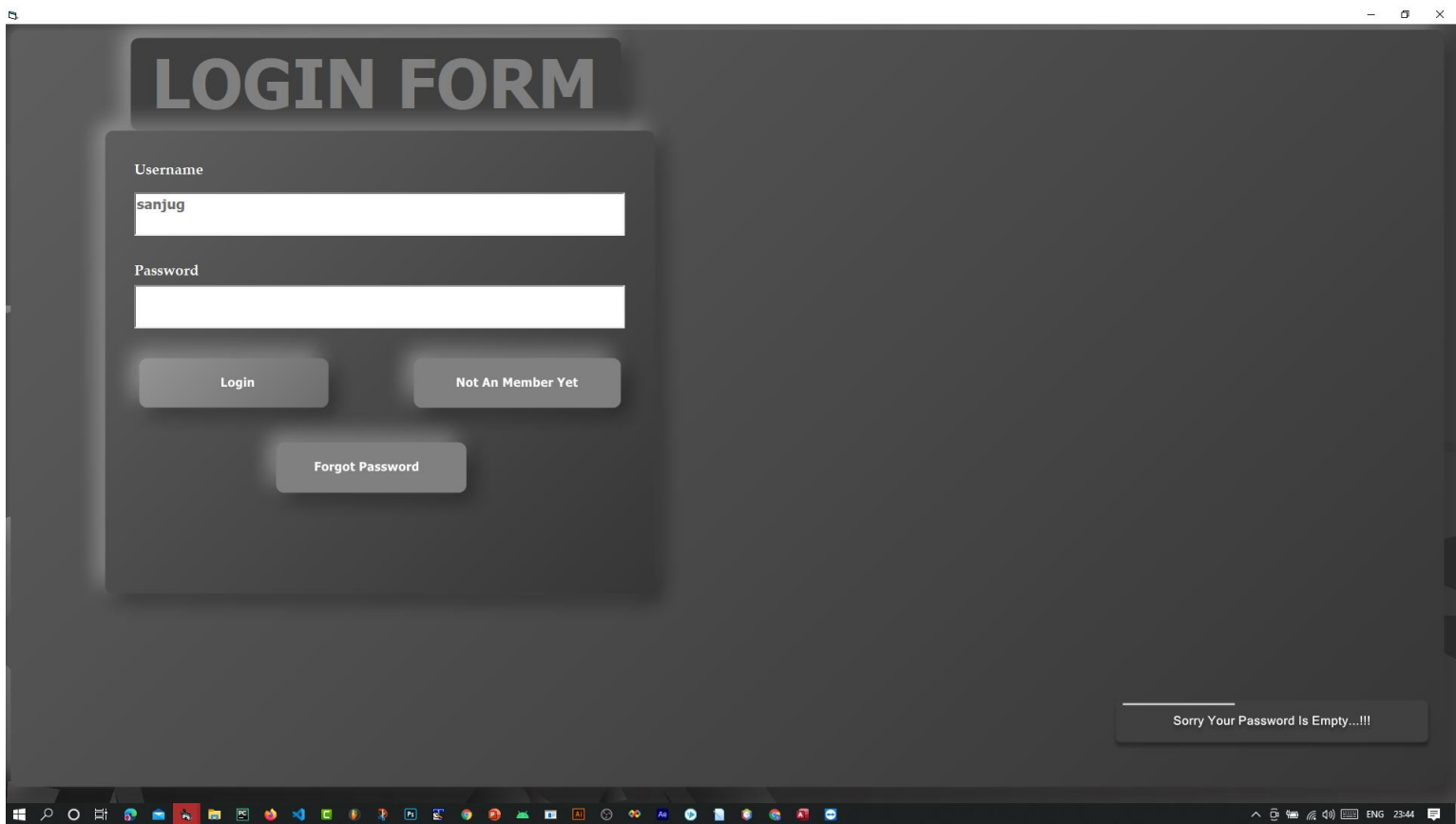
2. Login Screen



3. Error Login Screen 1



4. Error Login Screen 2



A screenshot of a web application's login screen. The page has a dark gray background. At the top left, the text "LOGIN FORM" is displayed in a large, bold, light gray font. Below this, there is a light gray rectangular box containing the login fields. The "Username" field is filled with the text "sanjug". The "Password" field is empty. Below the fields are three buttons: "Login", "Not An Member Yet", and "Forgot Password". In the bottom right corner of the page, a white error message is displayed: "Sorry Your Password Is Empty...!!!". The Windows taskbar is visible at the bottom of the screen.

LOGIN FORM

Username
sanjug

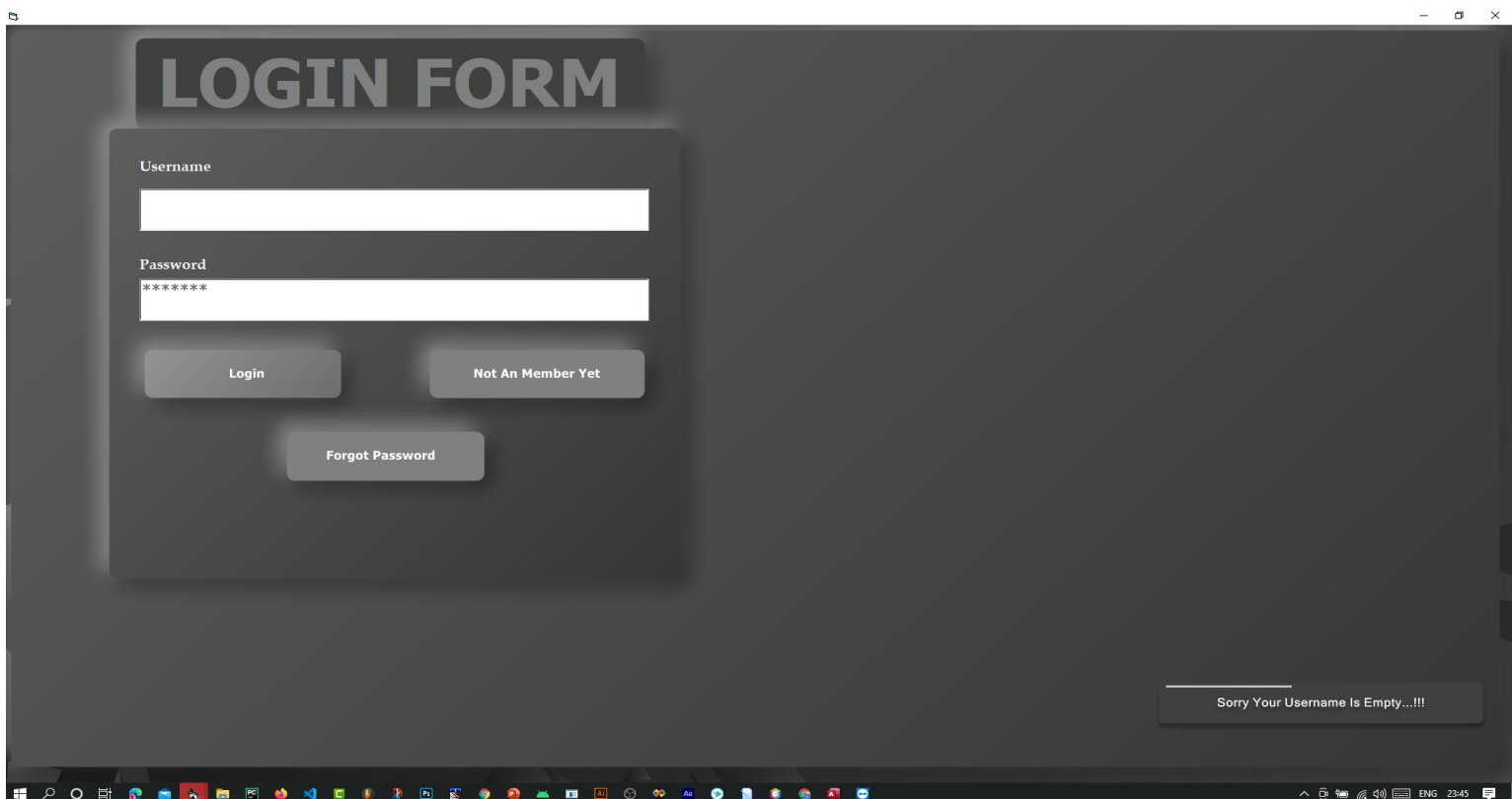
Password

Login Not An Member Yet

Forgot Password

Sorry Your Password Is Empty...!!!

5. Error Login Screen 3



A screenshot of a web application's login screen, similar to the previous one. The page has a dark gray background. At the top left, the text "LOGIN FORM" is displayed in a large, bold, light gray font. Below this, there is a light gray rectangular box containing the login fields. The "Username" field is empty. The "Password" field is filled with the text "*****". Below the fields are three buttons: "Login", "Not An Member Yet", and "Forgot Password". In the bottom right corner of the page, a white error message is displayed: "Sorry Your Username Is Empty...!!!". The Windows taskbar is visible at the bottom of the screen.

LOGIN FORM

Username

Password

Login Not An Member Yet

Forgot Password

Sorry Your Username Is Empty...!!!

6. Registration Screen

The screenshot shows a registration form titled "REGISTRATION FORM" on a dark background with a geometric pattern. The form is divided into two main sections. The left section contains input fields for Name, E-Mail, Ph No, Address, Password, and Retype-Password, followed by "Register" and "Already Have An Account" buttons. The right section contains a red square placeholder for a profile picture and several horizontal lines for additional information. A message at the bottom right says "Please Fill All The Input Fields...!!!".

Form1

REGISTRATION FORM

Name
[Input Field]

E-Mail
[Input Field]

Ph No
[Input Field]

Address
[Input Field]

Password
[Input Field]

Retype-Password
[Input Field]

Register

Already Have An Account

Please Fill All The Input Fields...!!!

7. Filled Registration Screen

The screenshot shows the same registration form as in the previous image, but with the input fields filled out. The Name field contains "vijay", E-Mail contains "vijaymail", Ph No contains "454545", Address contains "silvassa", Password contains ".....", and Retype-Password contains ".....". The "Register" and "Already Have An Account" buttons are still present. The right section remains empty.

Form1

REGISTRATION FORM

Name
vijay

E-Mail
vijaymail

Ph No
454545

Address
silvassa

Password
.....

Retype-Password
.....

Register

Already Have An Account

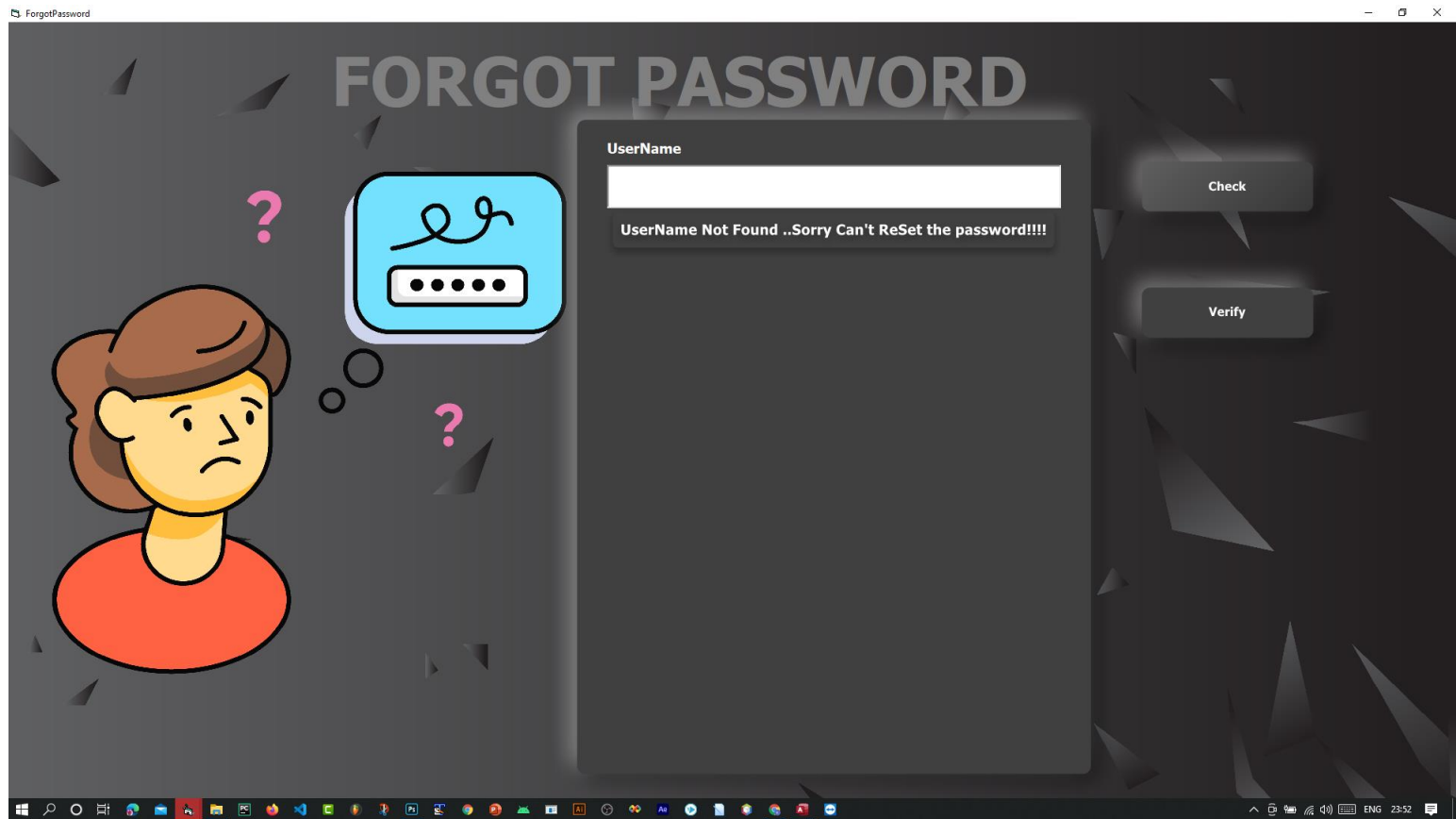
8. Record Saved Screen

The screenshot shows a web application window titled 'Form1'. The main heading is 'REGISTRATION FORM'. On the left, there is a vertical stack of input fields: 'Name', 'E-Mail', 'Ph No', 'Address', 'Password', and 'Retype-Password'. Below these fields are two buttons: 'Register' and 'Already Have An Account'. On the right side, there is a red square and several horizontal lines, possibly representing a profile picture or a list of items. A message 'Record saved successfully' is displayed in a box at the bottom right. The Windows taskbar is visible at the bottom.

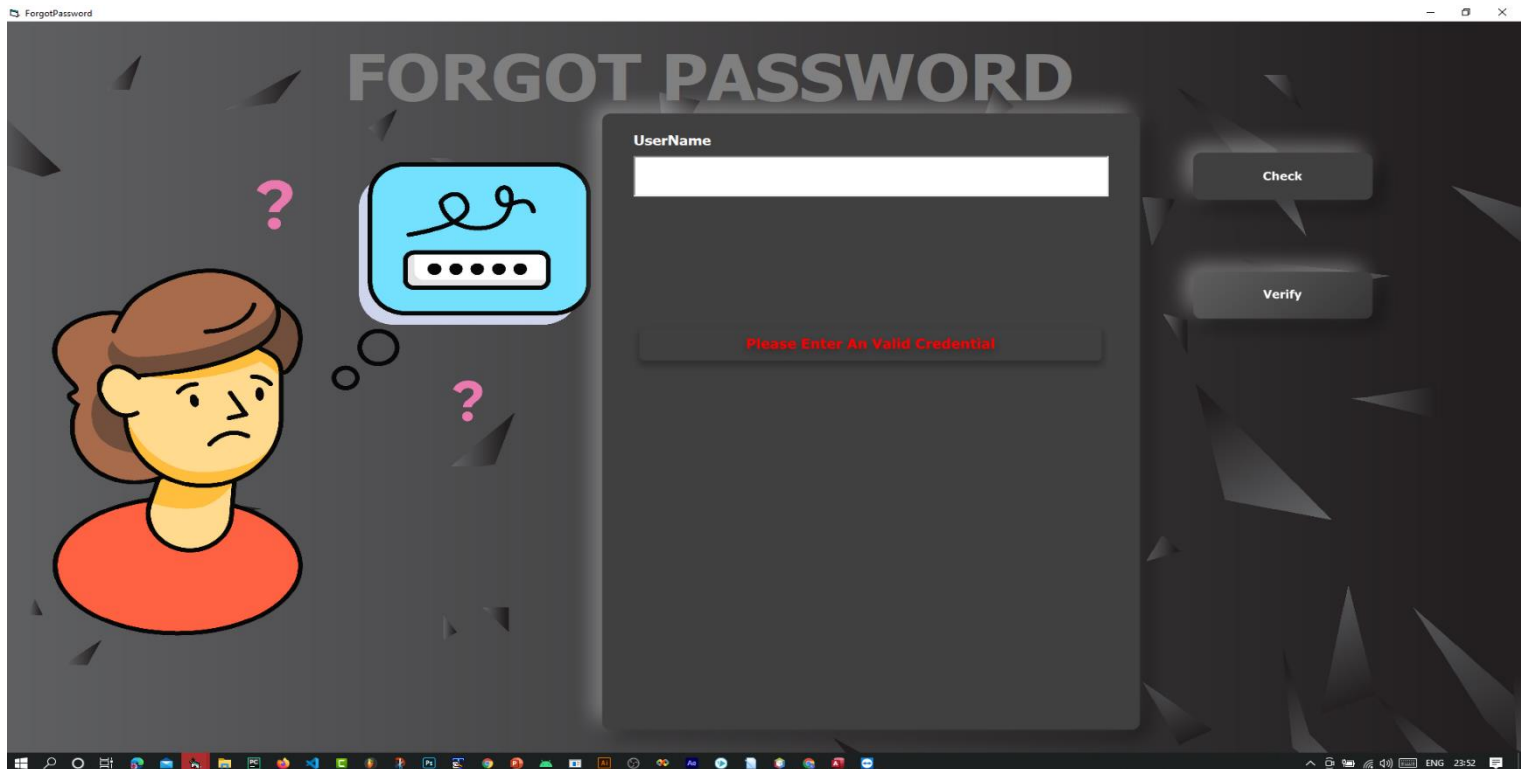
9. Forgot Password Screen 1

The screenshot shows a web application window titled 'ForgotPassword'. The main heading is 'FORGOT PASSWORD'. On the left, there is a cartoon character with a question mark above their head and a thought bubble containing a password field. In the center, there is a 'UserName' input field. On the right, there are two buttons: 'Check' and 'Verify'. The Windows taskbar is visible at the bottom.

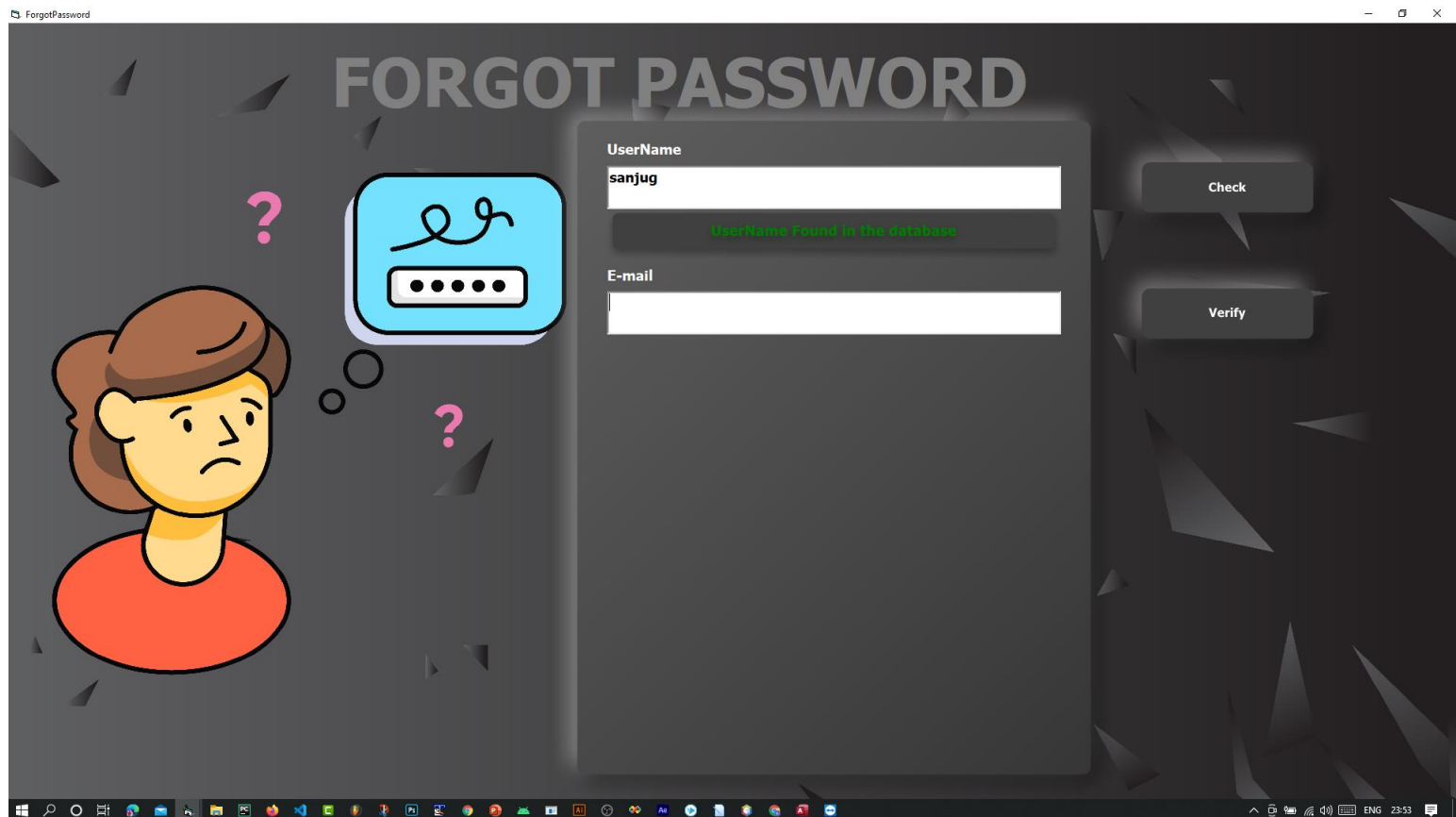
10. Forgot Password Screen 2



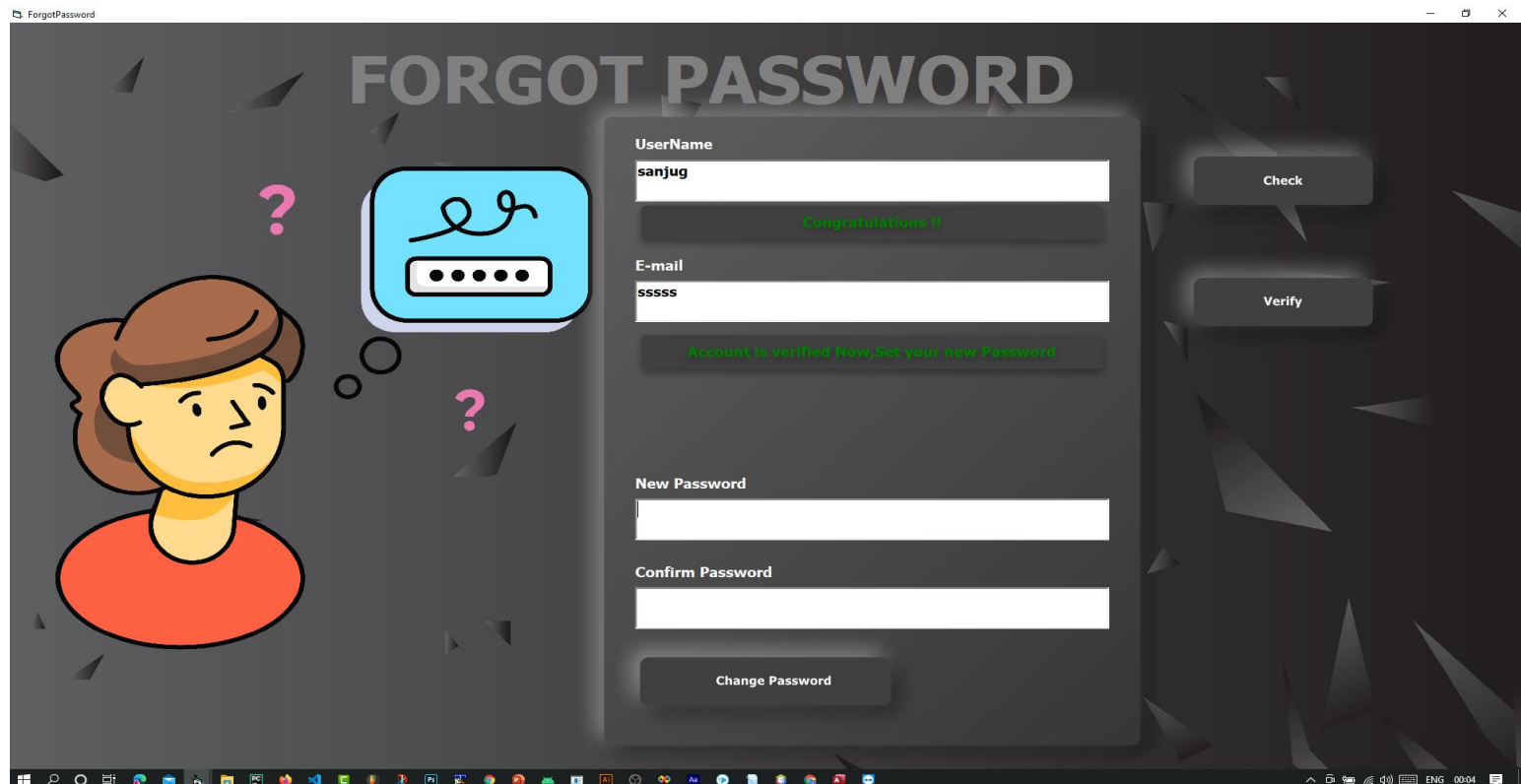
11. Forgot Password Screen 3



12. Forgot Password Screen 4



13. Forgot Password Screen 5



14. Daily Log Sheet Screen 1

Printing Shop Management System
Home Inventory About Exit

DAILY LOG SHEET

Daily Printing System

Job Name

Print Status

Select Your Choice

Price

Size

Paper Type

Select Your Choice

Client

Machine

Select Your Choice

Paper Weight (GSM)


Color Status

Select Your Choice

Quantity

Date

25-10-2020



Receipt

Add

Calculate

Clear

Exit

Generate Receipt

15. Daily Log Sheet Screen 2

Printing Shop Management System
Home Inventory About Exit

DAILY LOG SHEET

Daily Printing System

Job Name

paperart

Print Status

Single Side

Price

20

Size

12x18

Paper Type

Art Paper

Client

sanjug

Machine

Konica Minolta

Paper Weight (GSM)

250

Color Status


Coloring

Quantity

200

Date

25-10-2020



S.K PRINTERS

9724224417,7874352707

SHOP NO 1,SILVASSA,VAPI ROAD (3962301)

CUSTOMER NAME	sanjug
PRODUCT NAME	Art Paper
QUANTITY	200
PRICE	20
TOTAL COST	4000

25-10-2020

DATE



Signature

Your Total Cost is = 4000

Add

Calculate

Clear

Exit

Print Receipt

16. Stock Details Screen

Printing Shop Management System
Home Inventory About Exit

STOCK DETAILS

STOCK DETAILS

Invoice No	Product Id	Product Name	Paper Weight	Brand	Category	Description	Price	Date and Time	Stock In (Quantity)	Stock Out (Quantity)	Total Quantity
111	126	paperart	250	jk paper	paper	a size	25	08-01-2021	0	50	0
11123456	45666	art paper	250	sdds	sassa	sdssd	25	08-01-2021	5000	0	0
121	121212	sdd	444	dsdd	sdssd	dsdd	500	08-01-2021	456	0	0
121	555	papp	445	aaaa	bbbn	zzzz	25	08-01-2021	546	0	0
123	555	sss	555	dddd	sdd	fff	200	08-01-2021	452	0	0
555	123654	art paper	450	jk	jjjj	hjk	400	08-01-2021	250	0	0

New Entry Generate Report

ENG 00:35

17. Purchase Item Screen 1

Printing Shop Management System
Home Inventory About Exit

Purchased Item

ADD ITEMS

INVOICE NO.

PRODUCT ID

PRODUCT NAME

SUPPLIER ID

SUPPLIER NAME

SUPPLIER MOB NO.

SUPPLIER ADDRESS

CATEGORY

BRAND

DESCRIPTION

PAPER WEIGHT

QUANTITY

PRICE

DATE

08-01-2021

Select Your Choice

Invoice No	Product Id	Product Name	Paper Weight (GSM)	Supplier Id	Supplier Name	Supplier Mobile No	Supplier Address	Category	Brand
123	123	art paper	456	123	sarsap	6666	sss	sdd	dsdd
555	123	art paper	456	555	kishan	445666	silvassa	jjj	jk

CONTROL PANEL

ADD

UPDATE

DELETE

EXIT

Print Report HOME

ENG 00:35

18. Purchase Item Screen 2

Printing Shop Management System
Home Inventory About Exit

Purchased Item

INVOICE NO. **252**

PRODUCT ID **125**

PRODUCT NAME **paperart**

SUPPLIER ID **455**

SUPPLIER NAME **kalpesh**

SUPPLIER MOB NO. **55555**

SUPPLIER ADDRESS **silvassa**

CATEGORY **art paper**

BRAND **xerox**

DESCRIPTION **art paper 250**

PAPER WEIGHT **250**

QUANTITY **500**

PRICE **10**

DATE **08-01-2021**

Select Your Choice

Invoice No	Product Id	Product Name	Paper Weight (GSM)	Supplier Id	Supplier Name	Supplier Mobile No	Supplier Address	Category	Brand
123	123	art paper	456	123	santug	95566	sss	ddd	ddd
555	123	art paper	456	555	kishan	445566	silvassa	all	jk

CONTROL PANEL

ADD UPDATE DELETE EXIT

Print Report

HOME

19. Sales Screen 1

Printing Shop Management System
Home Inventory About Exit

Sales

LogSheet Preview Report

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1 2 3 -

4 5 6 \times

7 8 9 \div

On Off 0 . =

20. Sales Screen 2

Sales

LogSheet
Preview Report

SR_NO	Job_Name	Size	Client	Paper_Weight (GSM)	Quantity	Print_Status	Paper_Type	Machine
1	d	12*18	flipkart	270	45	Double	Sticker	Canon Image i
2	sticker printing	12*18	flipkart	270	400	Single Side	Sticker	Canon Image i
3	sticker	12*18	kalpesh	170	458	Single Side	Meta	Konica Minolta
4	mate	12*18	kishan	250	456	Double	Meta	Konica Minolta
5	mate	12*18	sasid	54545	44554	Single Side	Sticker	Canon Image i
6	sds	24525442	ddidid	5445	5454	Single Side	Sticker	Konica Minolta
7	sdd	12x18	mrif	2544	500	Single Side	Sticker	Konica Minolta
8	gtoetg	12x18	flipkart	250	250	Single Side	Sticker	Canon Image i
9	stickers	12x18	flipkart	250	120	Double	Sticker	Konica Minolta
10	stickers	12x18	amazon	250	150	Single Side	Sticker	Konica Minolta
11	stickers	12x18	amazon	250	150	Single Side	Art Paper	Konica Minolta
12	stickers	12x18	alibaba	450	500	Single Side	Meta	Konica Minolta
13	print	12x18	flipkart	250	200	Double	Art Paper	Konica Minolta
14	paper art	12x18	flipkart	250	50	Single Side	Art Paper	Konica Minolta
15	paperart	12x18	flipkart	250	200	Single Side	Art Paper	Konica Minolta
16	paperart	12x18	flipkart	250	200	Single Side	Art Paper	Konica Minolta

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On Off

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21. Sales Screen 3

Sales

LogSheet
Preview Report

2021-04-30

▼

SR_NO	Job_Name	Size	Client	Paper_Weight (GSM)	Quantity	Print_Status	Paper_Type	Machine
1	d	12*18	flipkart	270	45	Double	Sticker	Canon Image i
2	sticker printing	12*18	flipkart	270	400	Single Side	Sticker	Canon Image i
3	sticker	12*18	kalpesh	170	458	Single Side	Meta	Konica Minolta
4	mate	12*18	kishan	250	456	Double	Meta	Konica Minolta
5	mate	12*18	sasid	54545	44554	Single Side	Sticker	Canon Image i
6	sds	24525442	ddidid	5445	5454	Single Side	Sticker	Konica Minolta
7	sdd	12x18	mrif	2544	500	Single Side	Sticker	Konica Minolta
8	gtoetg	12x18	flipkart	250	120	Double	Sticker	Canon Image i
9	stickers	12x18	flipkart	250	150	Single Side	Sticker	Konica Minolta
10	stickers	12x18	amazon	250	150	Single Side	Art Paper	Konica Minolta
11	stickers	12x18	amazon	250	150	Single Side	Meta	Konica Minolta
12	stickers	12x18	alibaba	450	500	Single Side	Art Paper	Konica Minolta
13	print	12x18	flipkart	250	50	Single Side	Art Paper	Konica Minolta
14	paper art	12x18	flipkart	250	200	Single Side	Art Paper	Konica Minolta
15	paperart	12x18	flipkart	250	200	Single Side	Art Paper	Konica Minolta
16	paperart	12x18	flipkart	250	200	Single Side	Art Paper	Konica Minolta

Select Another Date!

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22. Supplier Details Screen 1

Printing Shop Management System
Home Inventory About Exit

SUPPLIER DETAILS

INVOICE ID

SUPPLIER ID

SUPPLIER NAME

SUPPLIER MOB NO

SUPPLIER ADDRESS

DISPLAY RECORDS

UPDATE RECORDS

PRINT REPORTS

DELETE RECORDS

CLEAR RECORDS

EXIT

SUPPLIER DATA

Invoice No	Supplier ID	Supplier Name	Supplier Mobile no	Supplier Address
1485	7747	kkkmmnnbbmmmm	666665	sssj

HOME

23. Supplier Details Screen 2

Printing Shop Management System
Home Inventory About Exit

SUPPLIER DETAILS

INVOICE ID

SUPPLIER ID

SUPPLIER NAME

SUPPLIER MOB NO

SUPPLIER ADDRESS

DISPLAY RECORDS

UPDATE RECORDS

PRINT REPORTS

DELETE RECORDS

CLEAR RECORDS

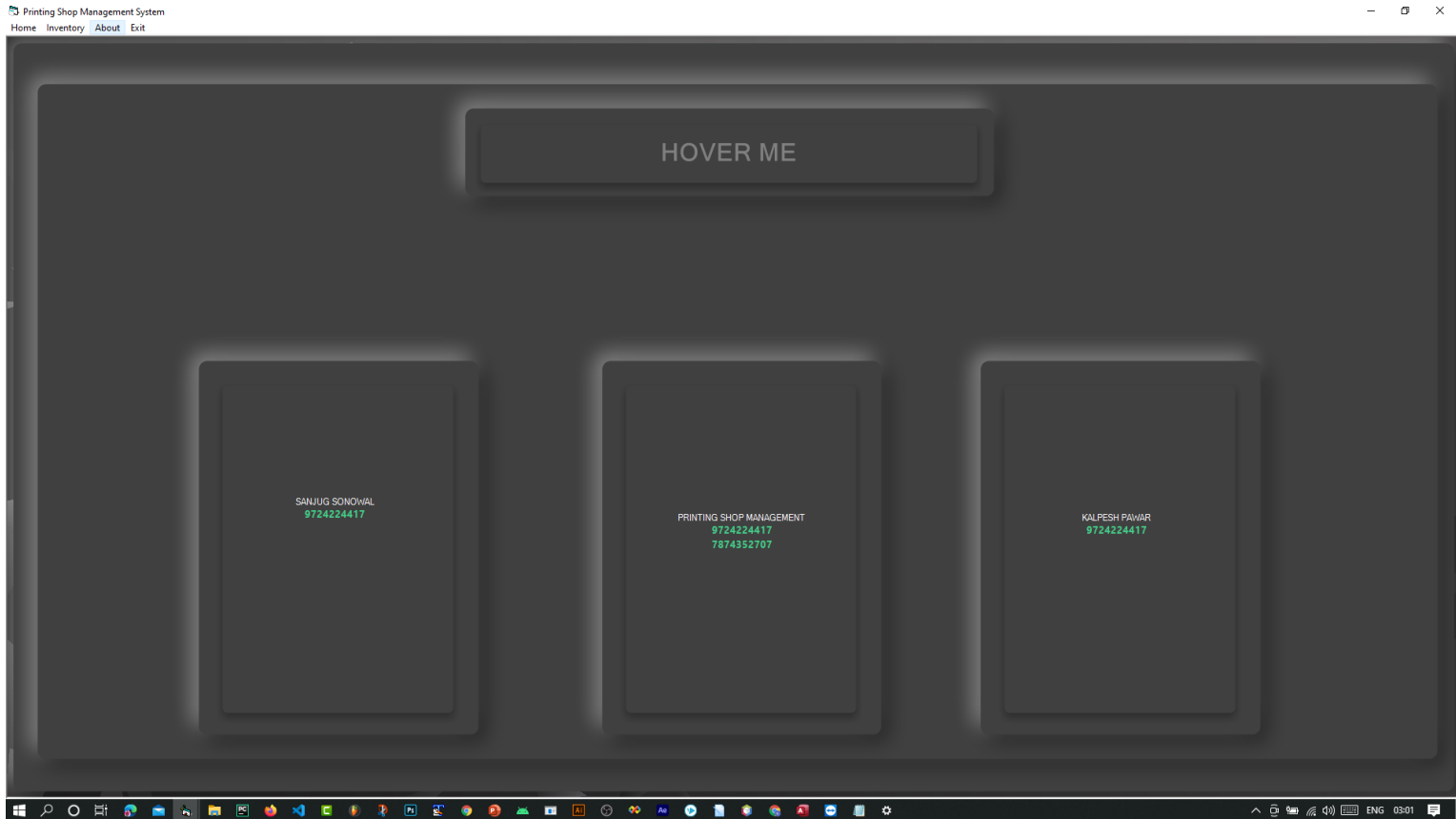
EXIT

SUPPLIER DATA

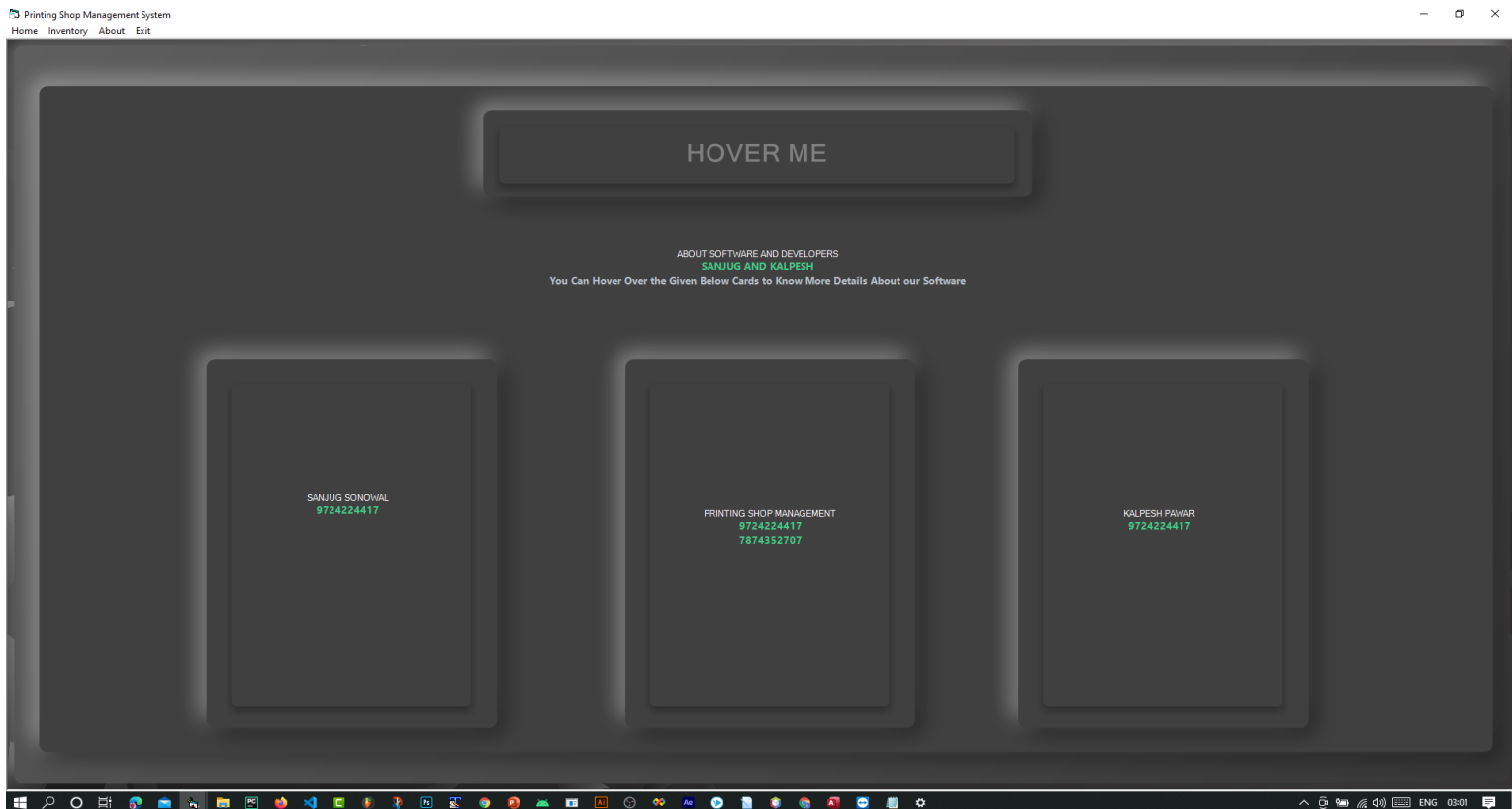
Invoice No	Supplier ID	Supplier Name	Supplier Mobile no	Supplier Address
1485	7747	kkkmmnnbbmmmm	666665	sssj

HOME

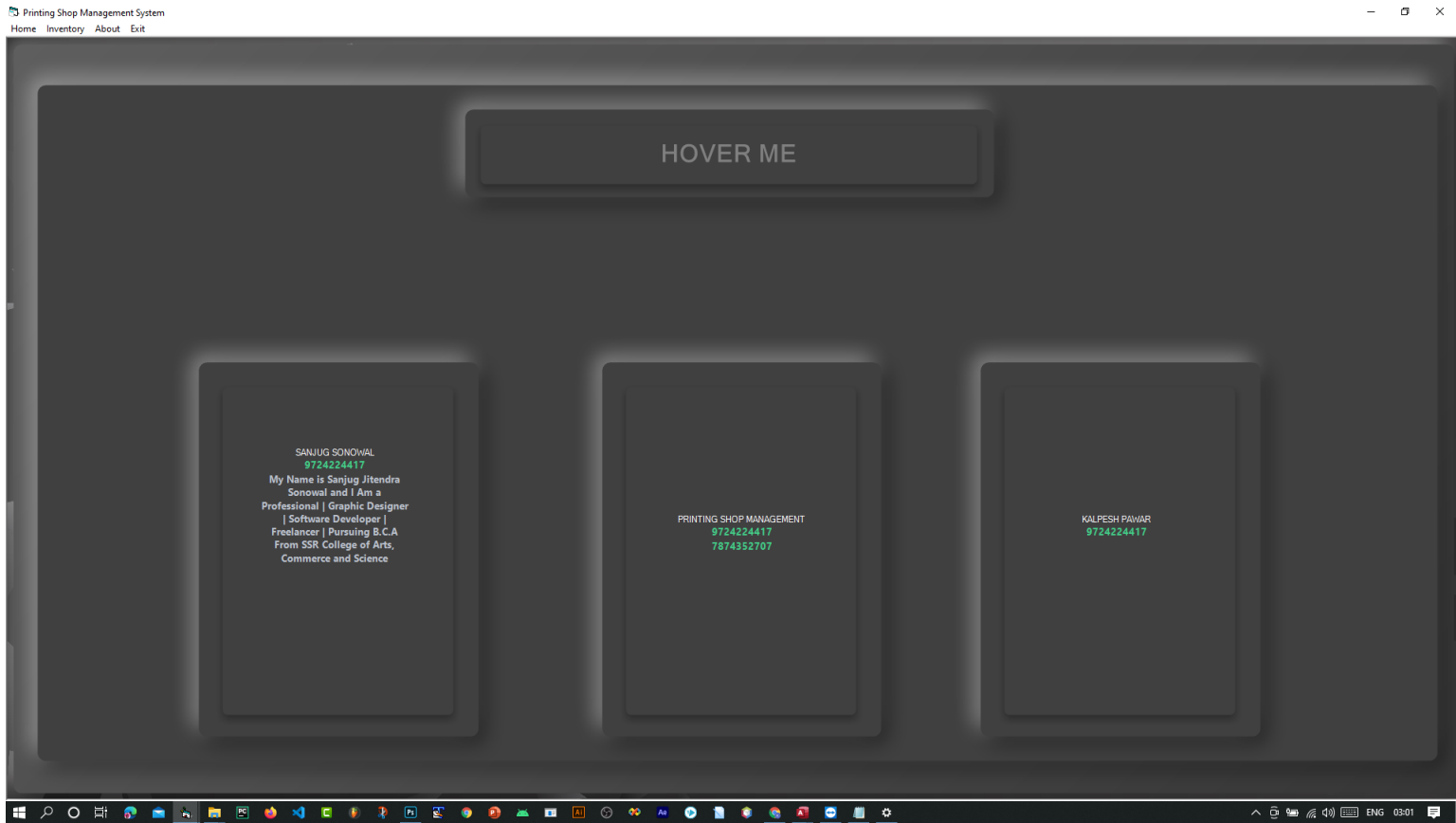
24. About Screen 1



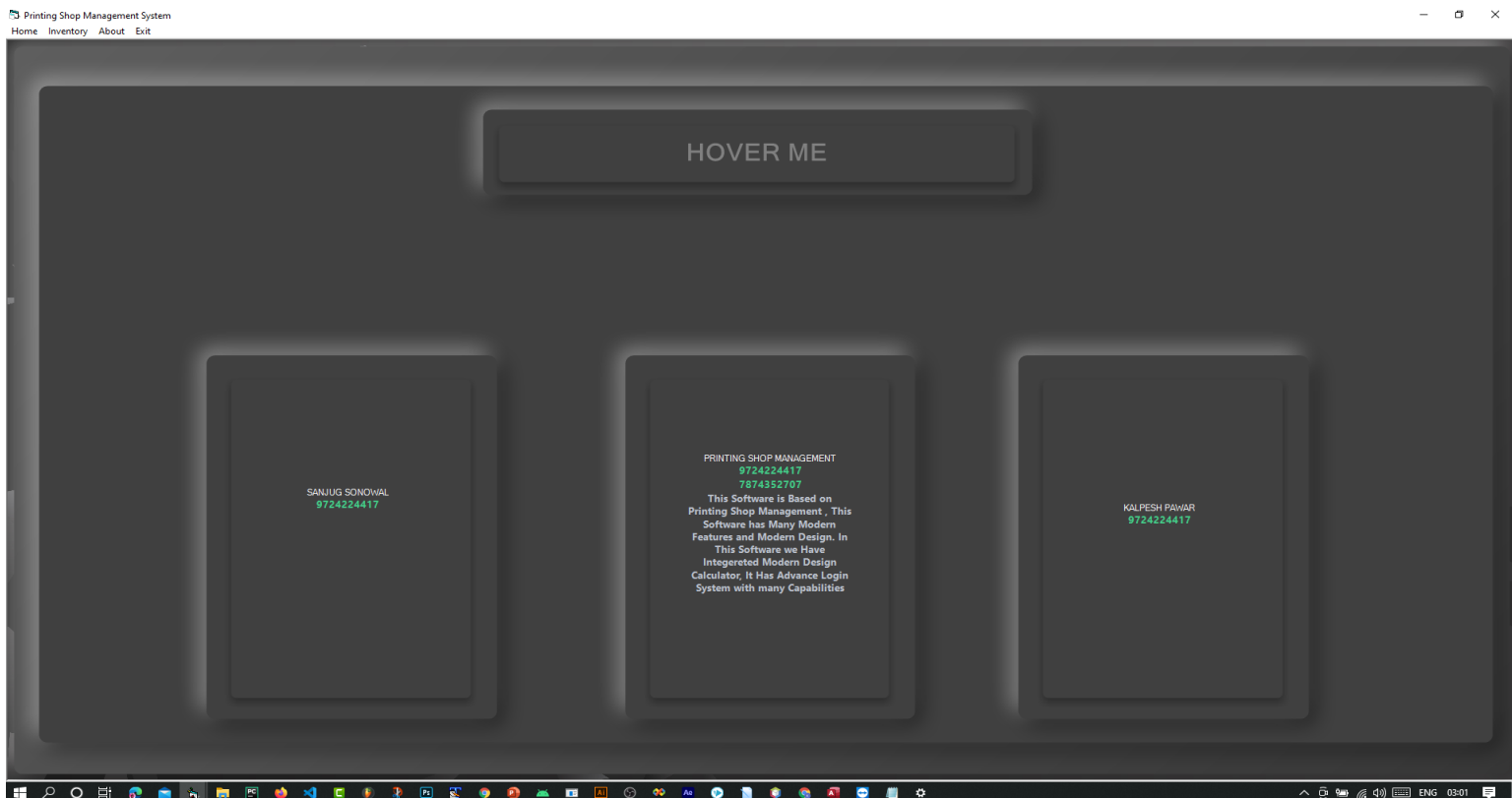
25. About Screen 2



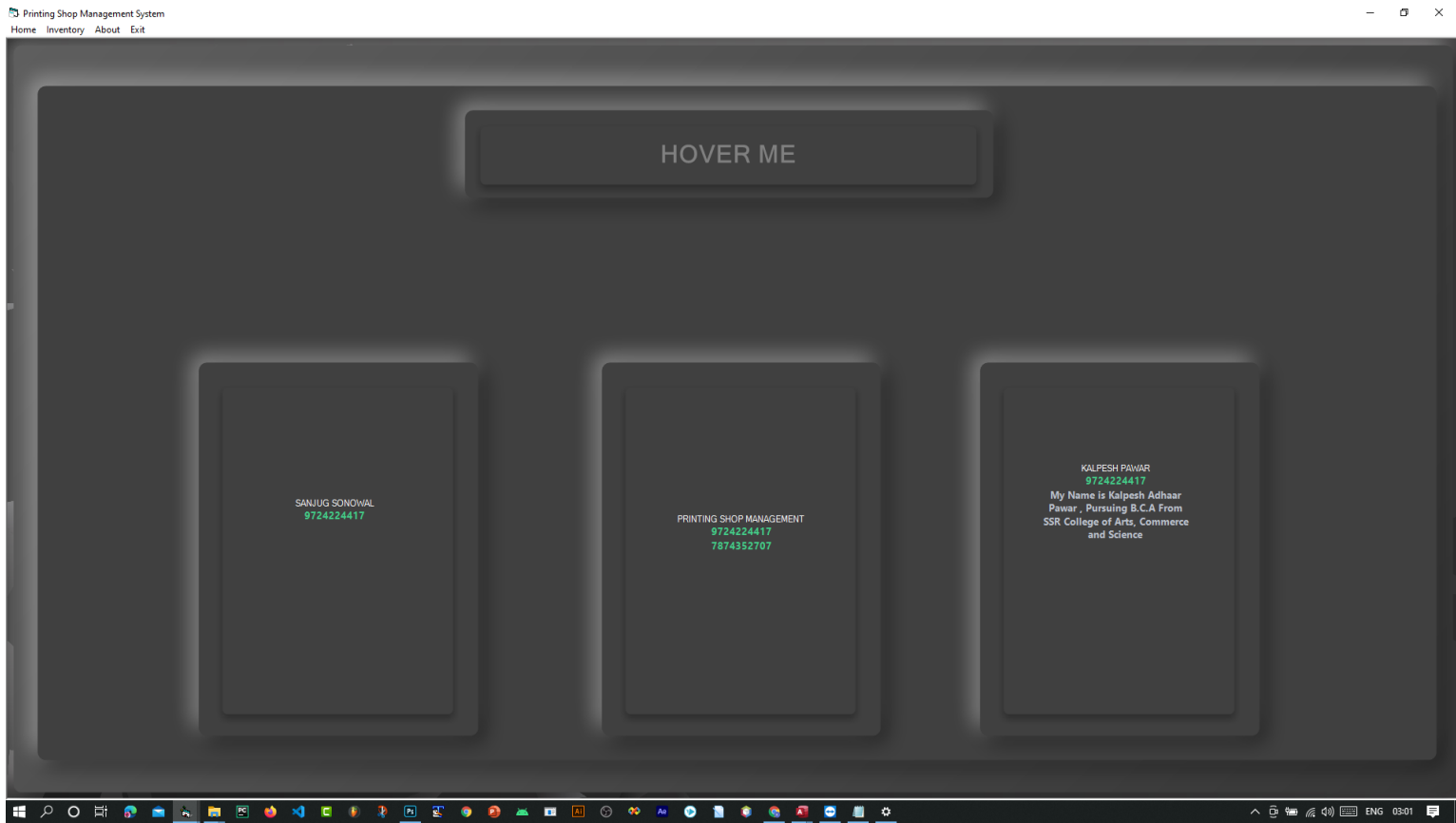
26. About Screen 3



27. About Screen 4



28. About Screen 5



REPORTS

1. Sales Report 1

Printing Shop Management System - [Daily Log Sheet]

Home Inventory About Exit

Zoom 100%

S.K. Printers
Quality Printing Hub

SR_NO.	Job_Name	Client	Quantity	Date_of_Printing	Price	Total_Cost
1	d	fdfd	4	2020-10-25	0	0
2	sticker printing	flipkart	45	2020-11-07	0	0
3	sticker	flipkart	400	2020-11-07	45	18000
4	mate	kalpesh	458	2020-11-07	45	20610
5	mate	kishan	456	2020-10-25	65	29640
6	sds	sasd	44554	2020-10-25	500	22277000

Pages: 1

ENG 02:41

2. Sales Report 2

Microsoft Visual Basic

1 / 1 100%

S.K. PRINTERS
9/24/2017 7:13:37 PM
SHOP NO 1,SILVASSA
VAPI ROAD (396230)

SERVICE CHARGE RECEIPT

Customer Name: flipkart
Product Name: Sticker
Quantity: 200
Price: 25
Total Cost: 5000

Date: 2020-10-25
Balance B/F: _____
Agent's Signature: True
Agent's Signature: _____

ENG 12:37

3. Daily Log Sheet Report

Printing Shop Management System - [Daily Log Sheet]

Home Inventory About Exit

Zoom 100%

SK Printers

Quality Printing Hub

SR_NO	Job_Name	Client	Quant	Date_of_Printing	Price	Total_Cost
1	d	fddf	4	2020-10-25	0	0
2	sticker printing	flipkart	45	2020-11-07	0	0
3	sticker	flipkart	400	2020-11-07	45	18000
4	mate	kalpesh458	2020-11-07	45	20610	



SIGNATURE:.....

02 May 2021

Pages: 1/1

ENG 13:34

4. Stock Report

Printing Shop Management System - [Stock Report]

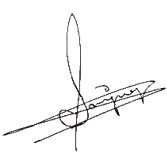
Home Inventory About Exit

Zoom 100%

SK Printers

Quality Printing Hub

Invoice_Product_Name	Price	Date_and_Time	Stock_In	Quant	Stock_Out	Total_Quantity
111	paperart	25	2021-01-08	0	200	0



SIGNATURE:.....

02 May 2021

Pages: 1/1

ENG 13:40

ADVANTAGES AND LIMITATIONS

1. ADVANTAGES

- **Advance Login System**
- **Responsive Design**
- **Integrated Calculator**
- **Easy to Use**
- **Modern Design**
- **Dynamic(Portability)**

2. DISADVANTAGES

- **Expensive**
- **High Resource Consumes**
- **Single User (No Admin Panel)**

FUTURE ENHANCEMENT

- **Change in UI**
- **Multi User with admin Panel**

BIBLIOGRAPHY

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