



Daffodil
International
University

Online Bizz

Submitted by

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This Project report has been submitted in fulfillment of the requirements
for the Degree of Bachelor of Science in Software Engineering.

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Fall 2019

APPROVAL

This **Project/Thesis** titled “**Online bizz**”, submitted by **Ummul Wara Habiba, 153-35-1310** to the Department of Software Engineering, Daffodil International University has been accepted as satisfactory for the partial fulfillment of the requirements for the degree of B.Sc in Software Engineering and approved as to its style and contents.

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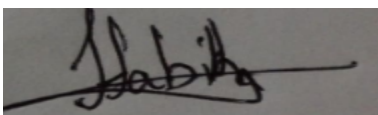
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DECLARATION

I hereby declare that this project report submitted to the Daffodil International University is a record of an original work done by me under the guidance of **DR. Md Asraf Ali** , Associate Professor & at the Department of Software Engineering, Daffodil International University. I also declare that the project reported in this document has not been submitted to any other University or Institute for the award of any degree or diploma.

Submitted By:

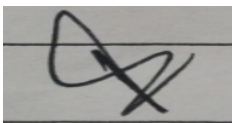


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DEDICATION

At first I dedicate this work to Almighty Allah for His blessing that makes me possible to complete this successfully. Almighty Allah gave me the power and confidence to done my project and this document. I also dedicate this work to my parents who always love me and pray for me and I also dedicate this work to my university and its people who always support me most.

Abstract

This project aims at developing an efficient online marketplace of mobile phones and computer. People will be able to buy mobile phones, laptops, personal computer etc. This system will provide online payment option and online delivery. There will be options like email notification, personal discounts, warranty etc.

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CHAPTER 1: INTRODUCTION

1. Project Overview:

This is an online marketplace for selling mobile phones and computer parts and accessories.

By going to the site URL, people will be able to buy different mobile phones, laptops or PC setup from their home. The product will be delivered to them.

This project focuses on building the web platform to make it easy to be navigated by the buyer.

1.2: The Purpose of the Project:

1.2.1:Background:

We are on the edge of technology and in technology and modern era. In Bangladesh, use of mobile phones and computer and computer accessories is growing. But, the marketplace has been kept traditional and Dhaka based. If someone from another district wants to buy choosing from varieties of options, he/she has to come to Dhaka and visit Computer markets here. Thus, a need of a reliable online marketplace is prominent nowadays. We took this opportunity to build a online marketplace to sell mobile phones and computers.

1.2.2:Benefits

This project will provide a reliable source to buy mobile phones and computers for people from

all over Bangladesh. It will reduce time and money to buy a product and still will be managed to be profitable. The main user base will be –

- General mobile and computer users.
- Computer and Mobile brands.
- Online money transfer companies.
- Product delivery Companies

1.2.3 Goals

The goal of this project is to make the selling and buying of electronic products (mobile phones, computers) online and easy to access. This platform will also be able to help the Local tech companies to advertise their products to mass people once we reach a certain viewers.

1.3. Stakeholder

-Admin.

-Customer

-Online delivery companies

1.4. Proposed System Model (Block Diagram)

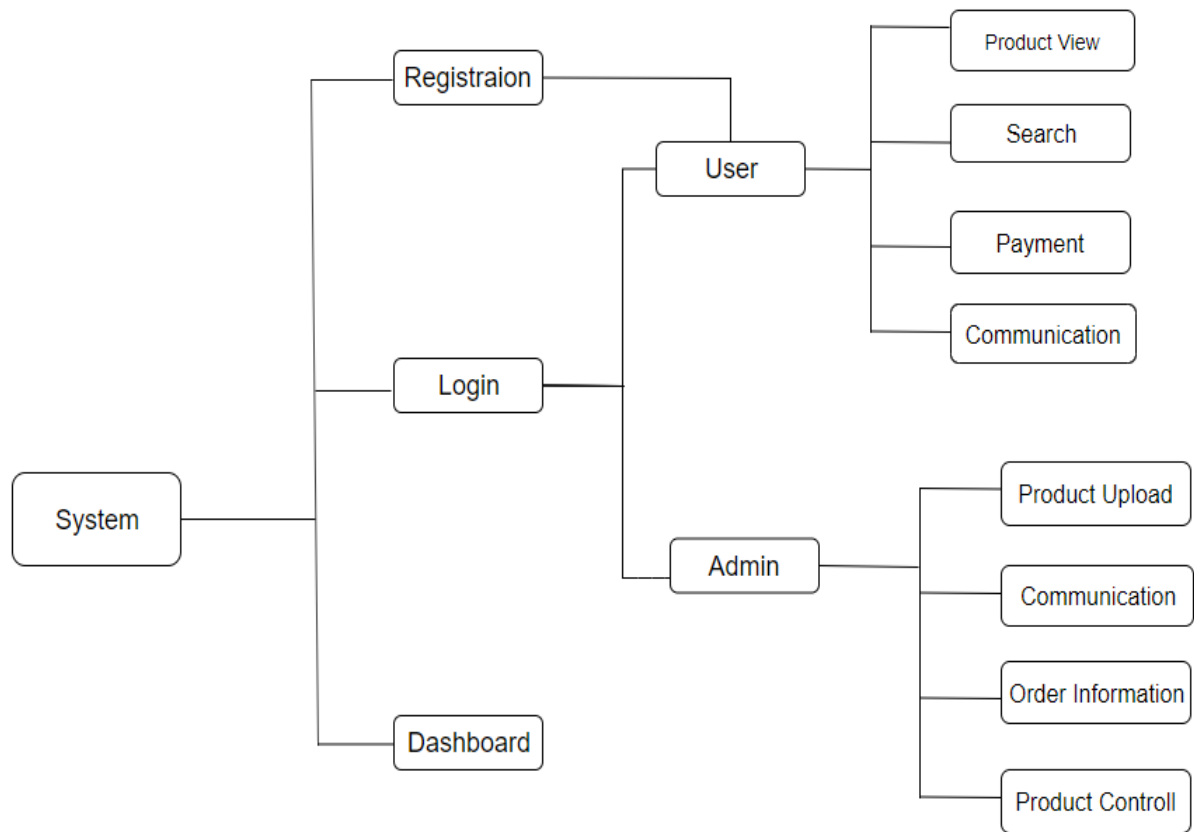
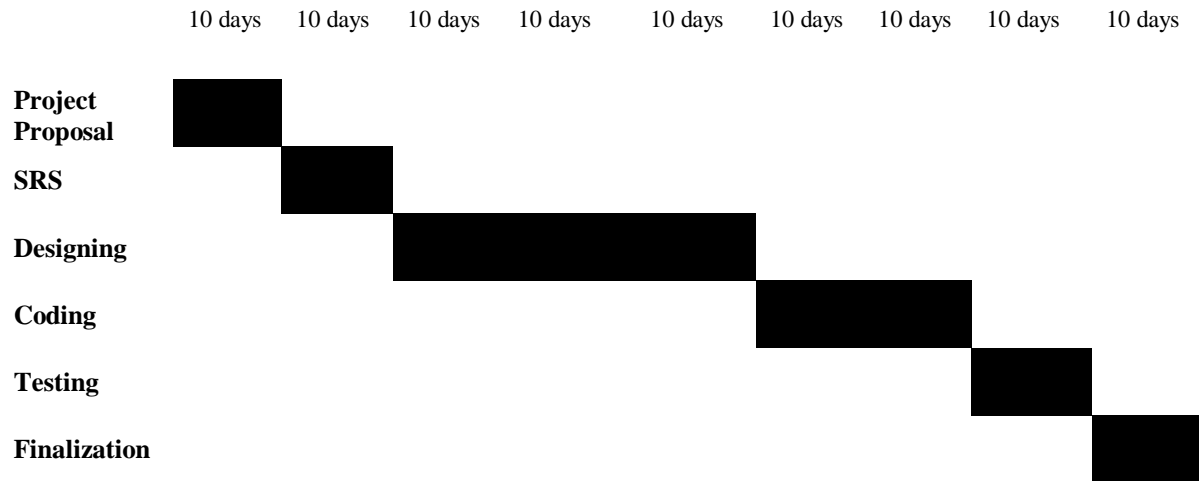


Figure1.1. Block Diagram (Online Bizz)

1.5. Project Schedule

1.5.1 Gantt Chart

Table 1.1. Gantt Chart (Online Bizz)



Time frames for project implementation

CHAPTER 2: SOFTWARE REQUIREMENT SPECIFICATION

2.1. Requirement Specification

Table 2.1: Functional Requirements (Online Bizz)

FRQ_ID	FRQ_Name	Description	Priority
FRQ01	Registration	User can registration by using this module.	High
FRQ02	Registration	Admin can register by using this module.	High
FRQ03	Post	Admin can post only.	High
FRQ04	Manage Post	Admin can manage the post by using admin system..	Medium

2.2: Security Requirements:

2.2.1: Access Requirements:

1. Only registered user can login to the system.

2.3. Usability and Human-Interaction Requirements

2.3.1. Ease of Use Requirements

1. The system is user-friendly.
2. The new user should learn the system.

2.3.2. Understandability and Politeness Requirements:

1. Any user should understand the system.

2.3.3. Accessibility Requirements:

1. The system should accessible from any other devices.
2. User should access their account within a request.

2.4: Legal Requirements:

2.4.1: Standards Requirements:

The admin should have good knowledge of different types of product.

Chapter 3: System Analysis

3.1 .Use Case Diagram

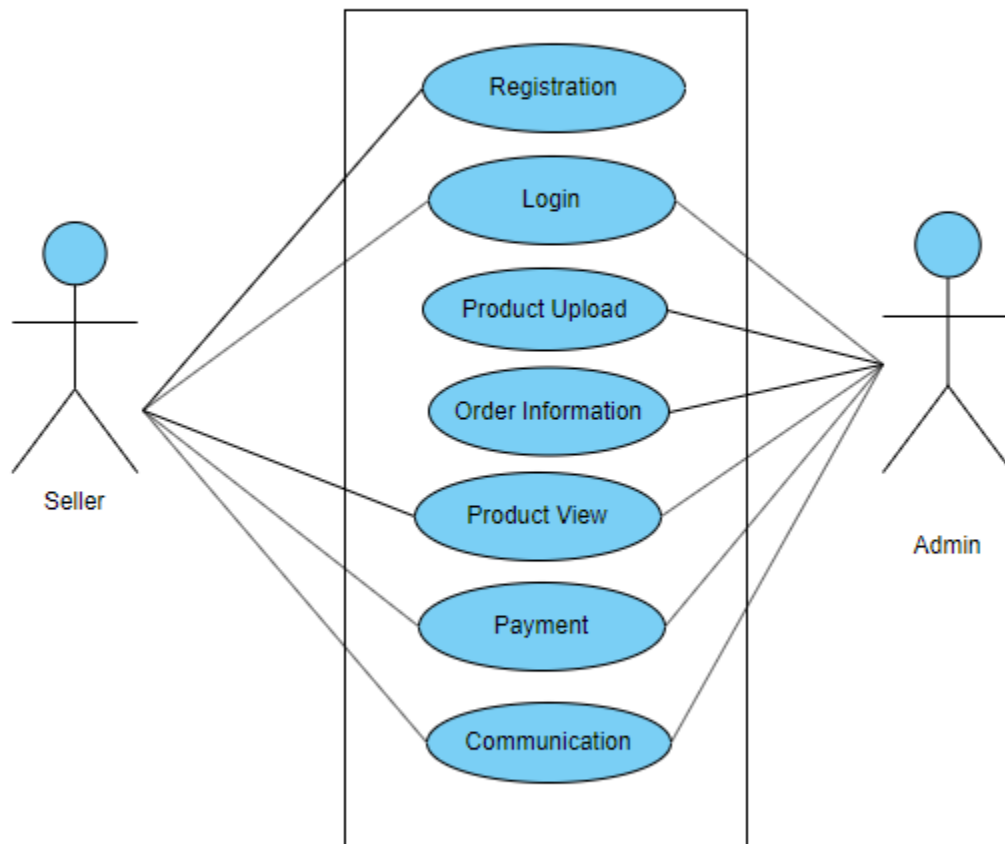


Figure 2.1: Use Case Diagram (Online Bizz)

3.2. Use Case Description

Table 2.1: User Registration

Use case name:	Registration	
Use case no	01	
Goal	To find specific topics by keyword searching.	
Preconditions	Must be an organization's email and valid phone number	
Primary Actors:	User	
Secondary Actors:	None.	
Trigger	This will be a default function for the system.	
Description / Main Success Scenario	Step	Action
	1	Confirm the valid address
	2	Ensure the user.
Alternative Flows		
		N/A
Quality Requirements		N/A

Table 2.2: User & Admin Login

Use case name:	Login	
Use case no	02	
Goal	To enter the hole system	
Preconditions	Must be email and valid password for login.	
Primary Actors:	User, Admin	
Secondary Actors:	None.	

Trigger	This will be a default function for the system.	
Description / Main Success Scenario	Step	Action
	1	Confirm valid email address.
	2	Confirm valid password.
Alternative Flows		
		N/A
Quality Requirements		N/A

Table 2.3: Upload product

Use Case	Upload product	
Use case no	03	
Goal	The goal is for uploading product as customer need.	
Preconditions	Logged in.	
Primary Actors:	Admin	
Secondary Actors:	None.	
Trigger	After clicking “Uploading product” from the menu.	
Description / Main Success Scenario	Step	Action
	1	Admin enters the system
	2	Admin login into the system with username and password.
	3	Admin upload post.
Alternative Flows		
		N/A

Quality Requirements		N/A
-----------------------------	--	-----

Table 2.4: Order information

Use Case	Order information.	
Use case no	04	
Goal	The goal is for giving info to customer query.	
Preconditions	Logged in.	
Primary Actors:	Admin	
Secondary Actors:		
Trigger	Giving info about to order.	
Description / Main Success Scenario	Step	Action
	1	Admin and customer enters the system
	2	Admin and customer login into the system with username and password.
	3	Customer ask about product.
	4	Customer valid address.
Alternative Flows		
		N/A
Quality Requirements		N/A

Table 2.5 Product View

Use Case	View product	
Use case no	05	
Goal	The goal is show product to customer.	
Preconditions	Logged in.	
Primary Actors:	Admin, User/customer.	

Secondary Actors:	None.	
Trigger	After clicking “showing product” from the menu.	
Description / Main Success Scenario	Step	Action
	1	Admin upload post
	2	Customer can see it.
	3	
Alternative Flows		
		N/A
Quality Requirements		N/A

Table 2.6 Payment

Use case name:	payment	
Use case no	06	
Goal	Confirm about payment	
Preconditions	Must be an organization's email and valid phone number	
Primary Actors:	Admin, Customer\User	
Secondary Actors:	None.	
Trigger	This will be a default function for the system.	
Description / Main Success Scenario	Step	Action
	1	Confirm the valid address
	2	Ensure the user.
	3	Confirm about customer payment.

Alternative Flows		N/A
Quality Requirements		N/A

Table 2.7 Communication

Use case name:	Communication	
Use case no	07	
Goal	Contact with customer	
Preconditions	Must be order something.	
Primary Actors:	Admin ,User/Customer	
Secondary Actors:	None.	
Trigger	This will be a default function for the system.	
Description / Main Success Scenario	Step	Action
	1	Chat with customer.
Alternative Flows		
		N/A
Quality Requirements		N/A

3.3. Activity Diagram:

3.3.1. Activity Diagram for Customer:

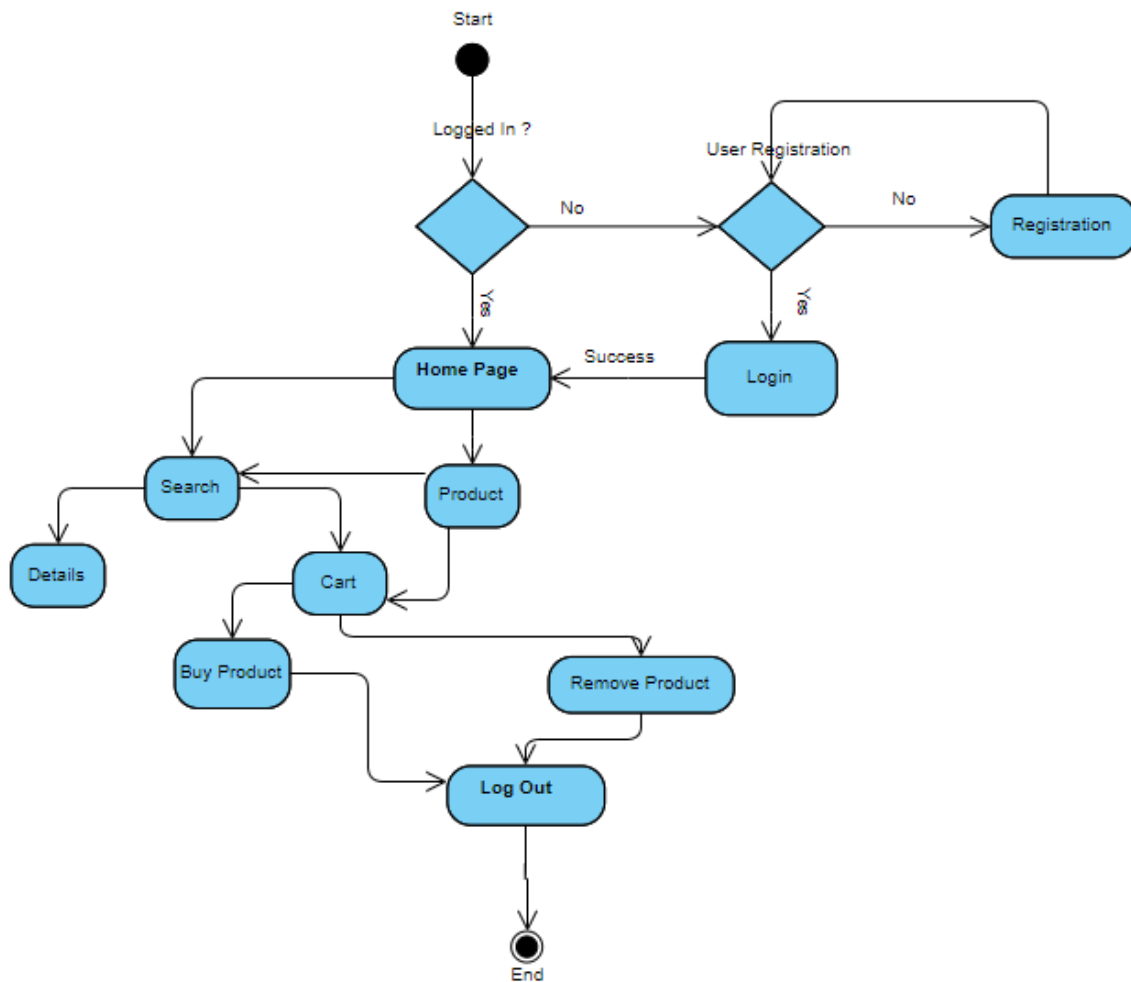


Figure 3.2: Activity Diagram for the user (Online Bizz)

2.3.2. Activity Diagram for Admin

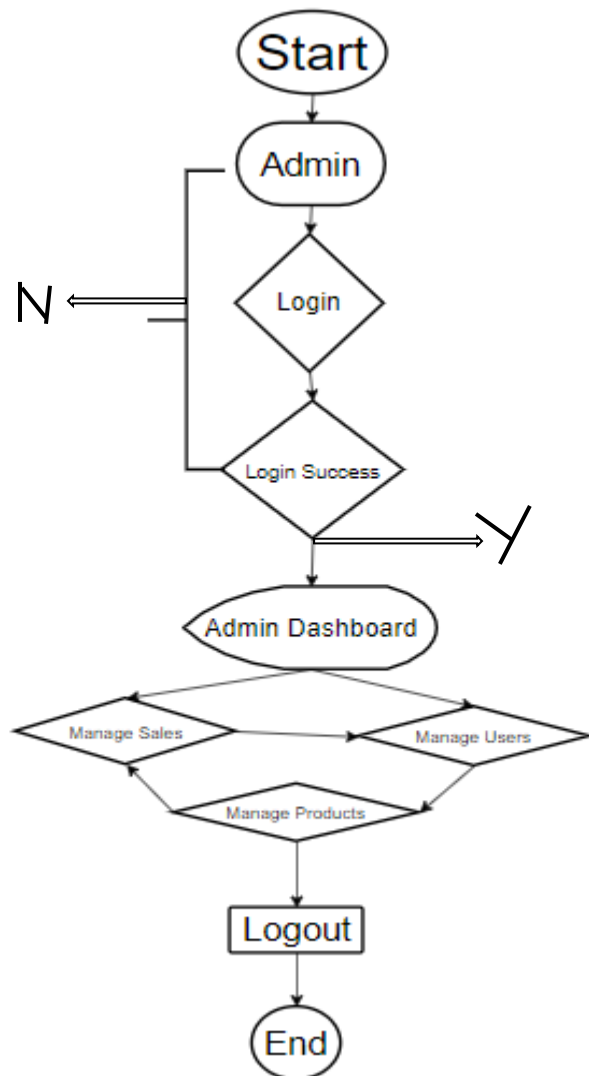


Figure 2.3: Activity Diagram for Admin (Online Bizz)

2.4. Sequence Diagram

2.4.1. Sequence Diagram for Customer

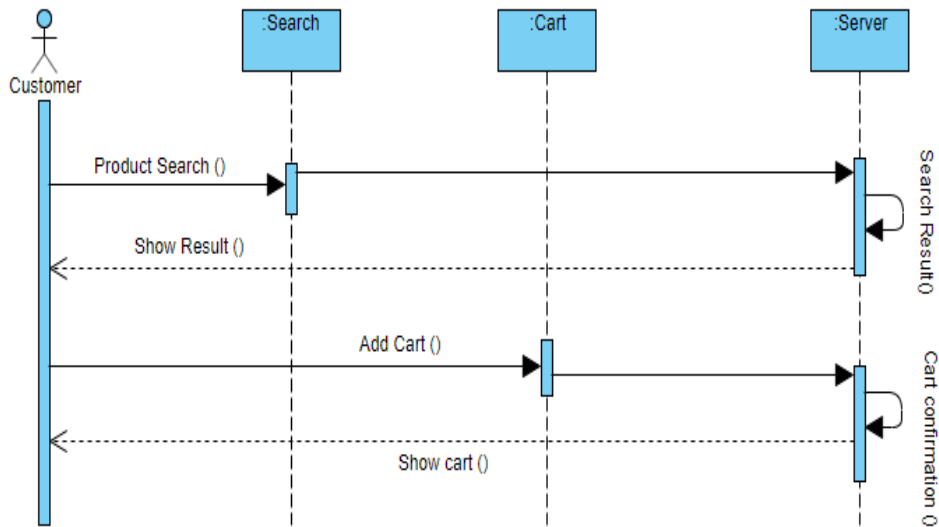


Figure 2.4.1: Sequence Diagram (Online Bizz)

2.4.2. Sequence Diagram for Admin

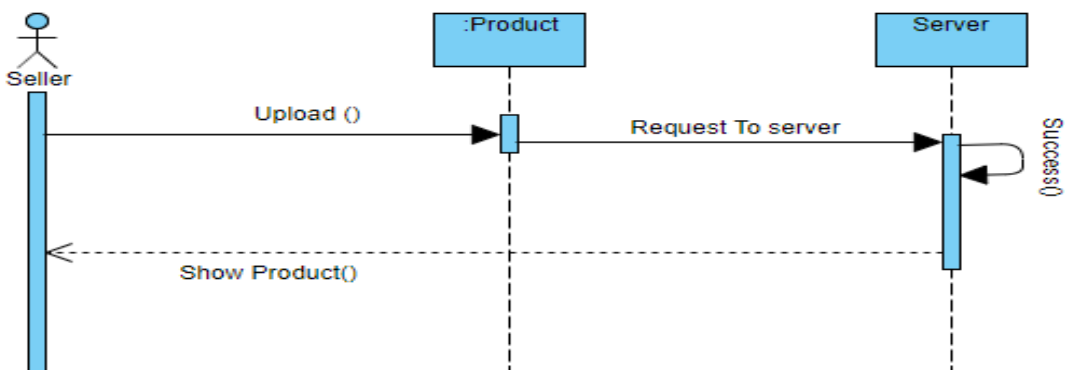


Figure 2.4.2: Sequence Diagram (Online Bizz)

CHAPTER 4: SYSTEM DESIGN SPECIFICATION

3.1: Class Diagram (Online Bizz)

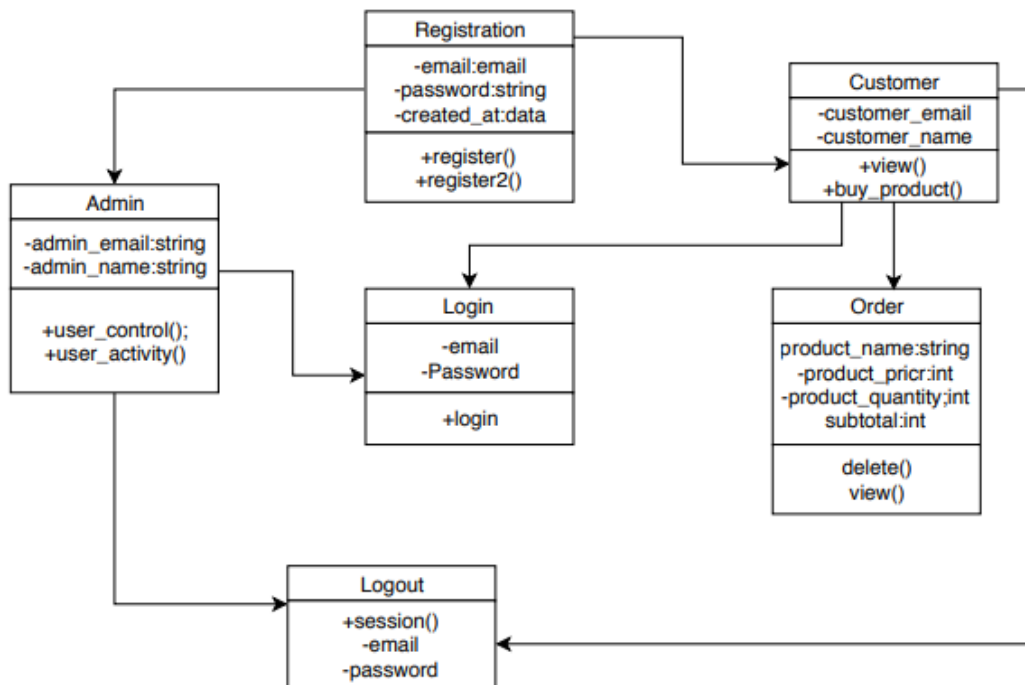


Figure: 3.1: Class Diagram (Online Bizz)

Entity Relationship Diagram

Figure 3.2: Entity Relationship Diagram (Online Bizz)

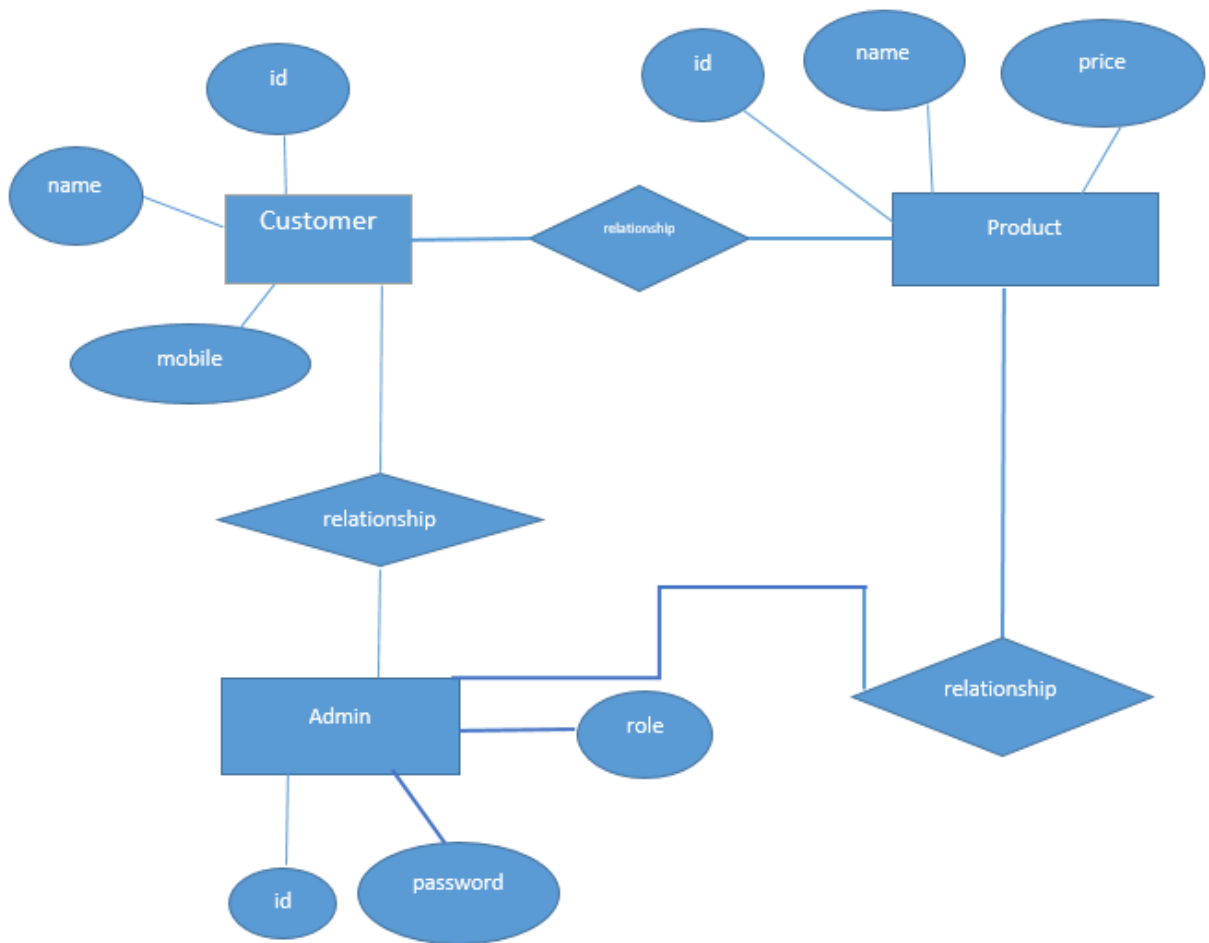


Figure 3.2: Entity Relationship Diagram (Online Bizz)

Development of Tools and Technology

3.3.1 User Interface Technology

- HTML5
- CSS3
- Bootstrap 4
- JavaScript
- PHP
- Query

3.3.2 Implementation Tools & Platforms

- Object-Oriented PHP
- MySQL
- xampp
- Laravel Framework

CHAPTER 5: SYSTEM TESTING

5.1 Testing Features:

5.1.1: Features to be tested

- Registration
- Login
- Payment method

5.1.2: Features not to be tested

- Rating System
- Project Comments
- IDE System

5.2: Testing Strategies:

5.2.1: Test Approach

- The whole system will be tested manually
- System testing based on User acceptancy.

5.2.1: Pass/Fail Criteria

- Component Pass/Fail criteria – The test will pass if the case meets the object design requirement or fail if not.
- Integration Pass/Fail criteria – The test will pass if the case meets the object design architecture requirement or fail if not.

5.2.3 Suspension and Resumption:

- Regression Testing – On every change made in the system, it should work accurately.
- Build Acceptance Test – If the build is successful then the system will qualified for the test. If not, it will build again.
- System Design Changes – For each & every change made in the design, the system will work accurately.

5.2.4. Testing Schedule

Table 5.1: Testing Schedule (Online Bizz)

Test Phase	Time	Owner
Test Plan Creation	1 week	Ummul Wara Habiba
Test Specification Creation	1 week	Ummul Wara Habiba
Test Specification Team Review	2 weeks	Ummul Wara Habiba
Component Testing	2 weeks	Ummul Wara Habiba
Integration Testing	2 weeks	Ummul Wara Habiba
System Testing	3 weeks	Ummul Wara Habiba

5.3: Test Cases:

5.3.1:Test Case 1

Table 5.2: Test Case 1 (Online Bizz)

Test Case #: 01	Test Case Name: Sign Up
System: Online Bizz	Subsystem: N/A

Pre-Condition: User Must be Sing up on the system

Step	Action	Expected System Response	Pass/Fail	Comment
1.	When a user fills up only Name field and clicks the register	Other fields are required	Pass	Other fields are required
2.	When a user clicks only register button without a fill-up any field	Fill up the required field	Pass	Fill up the required field
3.	When a user enters email like abc.com	The system should display the email field is not a valid e-mail address.	Pass	The email field is not a valid e-mail address.
4.	When a user enters email like <u>abc@gmail.com</u>	The system will display the email field is invalid.	Pass	The valid email needs to register.
5.	When a user enters a password like 'Abc' and confirms the password like 'Abcd'	When click register button the system should display the password and confirmation password do not match.	Pass	The password and confirmation password do not match.
6.	If a user enters a password like 'Abc' and confirms the password field empty.	The password confirmation is required.	Pass	The confirmation password is required.

7.	If a user enters the password like 'AbC@A11'	The system should take it as a valid password.	Pass	It as a valid password.
----	--	--	------	-------------------------

5.3.2. Test Case: 02

Table 5.3: Test Case 2 (Online Bizz)

Test Case #: 02	Test Case Name: Upload product
System: Online Bizz	Subsystem: N/A

Pre-Condition: Must be added Post

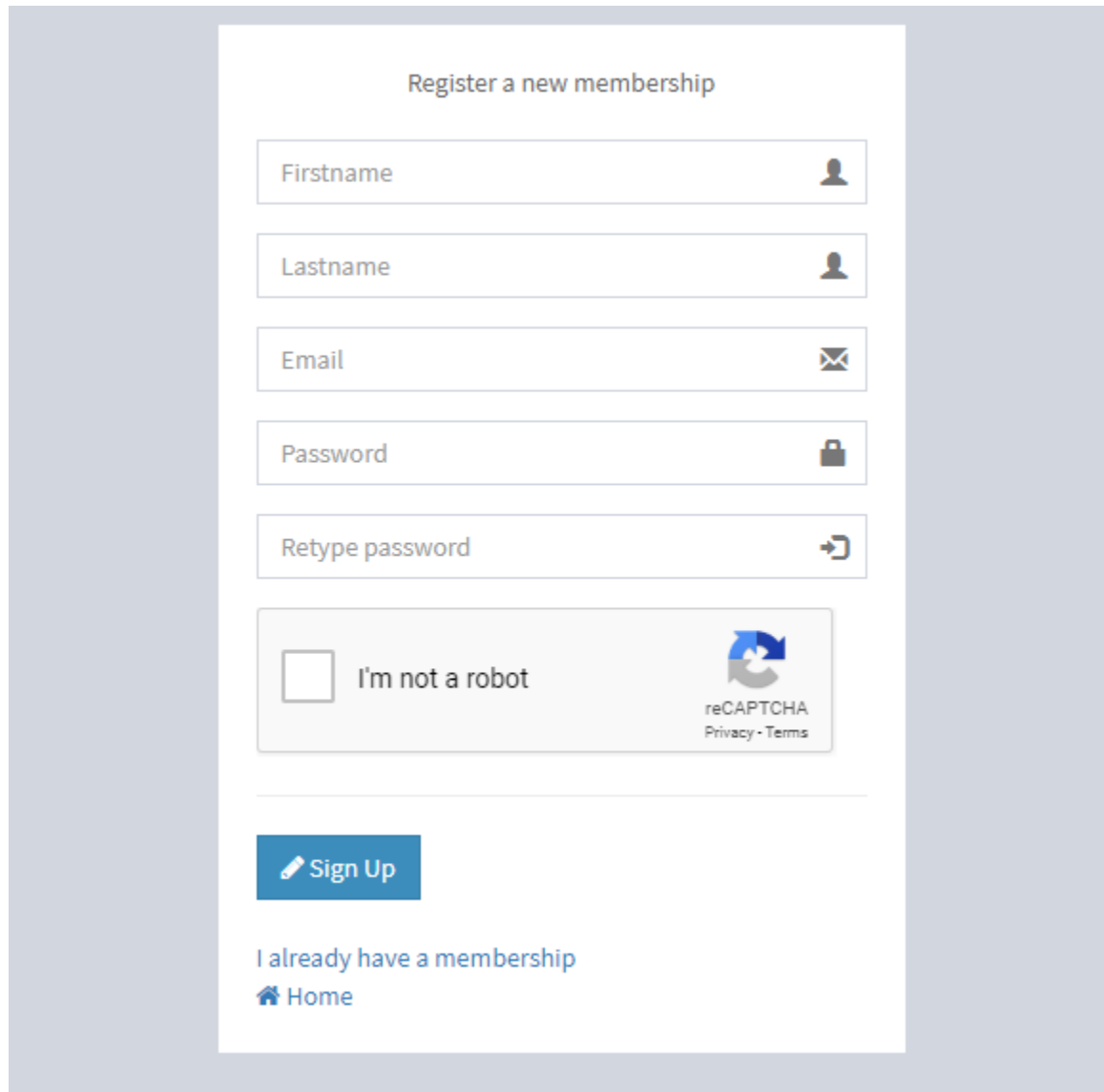
Step	Action	Expected System Response	Pass/Fail	Comment
1.	When a admin fills up the only post	Other fields are required	Pass	Other fields are required
2.	When a admin clicks only Post button without a fill-up any field	Fill up the required field	Pass	Fill up the required field

Chapter 6: User manual

5.1 User manual (Customer/User)


5.1.1: Customer sign up


New member should create a id for the membership.





The image shows a web form titled "Register a new membership". It contains several input fields: "Firstname" with a person icon, "Lastname" with a person icon, "Email" with an envelope icon, "Password" with a lock icon, and "Retype password" with a circular arrow icon. Below these is a reCAPTCHA section with a checkbox labeled "I'm not a robot" and the reCAPTCHA logo with links for "Privacy" and "Terms". At the bottom, there is a blue "Sign Up" button with a pencil icon, a link "I already have a membership", and a "Home" link with a house icon.


Register a new membership


Firstname 


Lastname 

Email 


Password 

Retype password 

☐ I'm not a robot  reCAPTCHA
Privacy - Terms

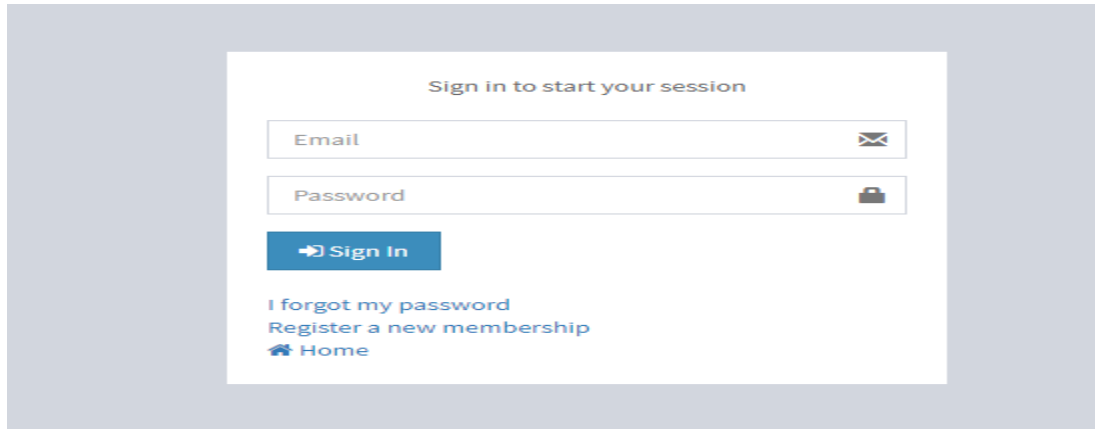
 Sign Up

[I already have a membership](#)

 [Home](#)

5.1.2 Customer login

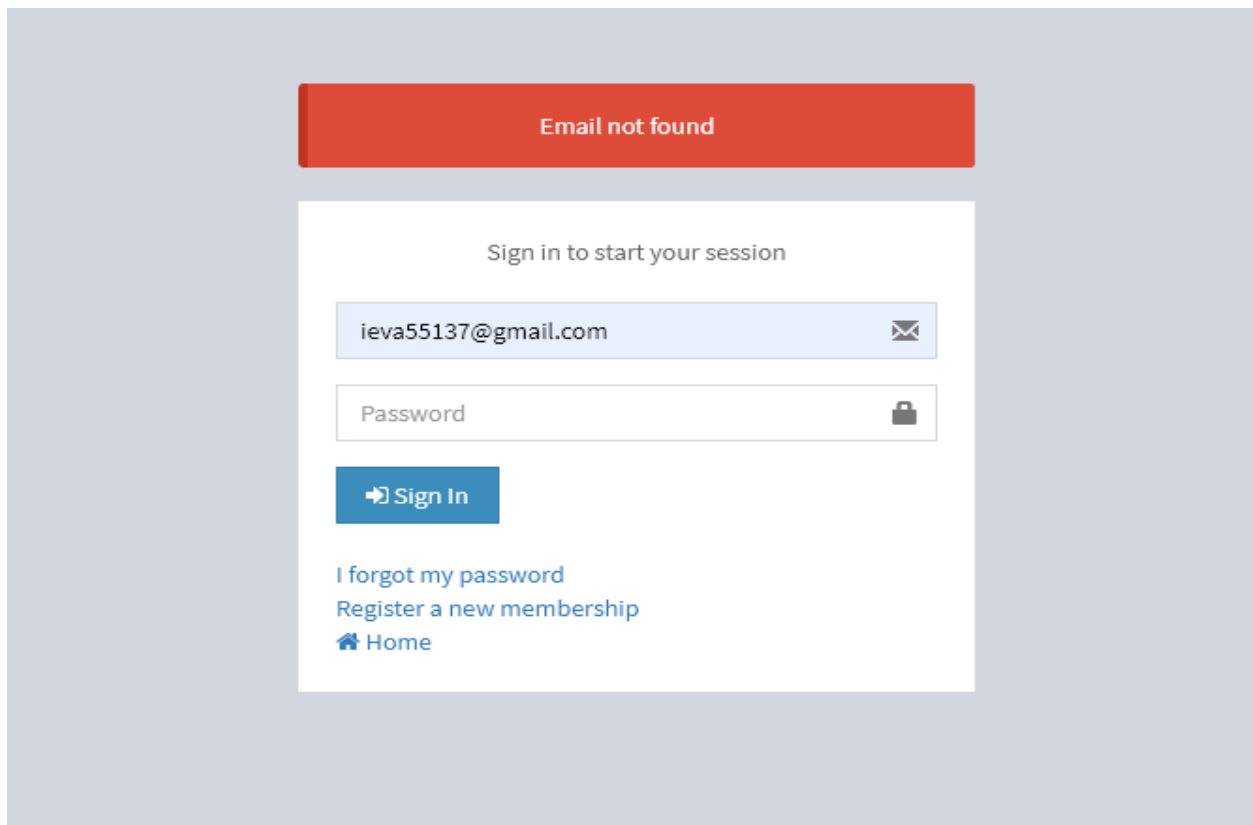
Customer/user needs to log in this system to get access.



A screenshot of a login form titled "Sign in to start your session". The form is centered on a light gray background. It contains two input fields: "Email" with an envelope icon and "Password" with a lock icon. Below these fields is a blue "Sign In" button with a right-pointing arrow. Under the button are three links: "I forgot my password", "Register a new membership", and "Home" with a house icon.

5.1.3: Customer validation

This is validation process.




A screenshot of the same login form as above, but with an error message. A red banner at the top of the form area says "Email not found". The "Email" input field now contains the text "ieva55137@gmail.com". The "Password" field is empty. The "Sign In" button and the links below it remain the same.

5.1.4 Customer profile:

After the validation process there creates a customer profile.

ONLINEBizz HOME CONTACT US CATEGORY ▾



Name: Abdul Karim

Email: abdul@karim.com

Contact Info: 019092735719

Address: Dhaka

Member Since: May 09, 2018

[Edit](#)

Transaction History

Show entries Search:

Date	Transaction#	Amount	Full Details
May 10, 2018	PAY-1RT494832H294925RLLZ7TZA	\$ 8,874.91	View
May 10, 2018	PAY-21700797GV667562HLLZ7ZVY	\$ 6,095.92	View

Showing 1 to 2 of 2 entries

Previous **1** Next









5.1.5: Product list

Customer can view about product list and details.

Product List [Home](#) > [Products](#) > [Product List](#)

[+ New](#) Category:


Show entries Search:

Name	Photo	Description	Price	Views Today	Tools
ACER Aspire GX-781 Gaming PC		View	\$ 749.99	0	Edit Delete
AMAZON Fire 7 Tablet with Alexa (2017) - 8 GB, Black		View	\$ 49.99	0	Edit Delete
AMAZON Fire HD 8 Tablet with Alexa (2017) - 16 GB, Black		View	\$ 79.99	0	Edit Delete
AMAZON Fire HD 8 Tablet with Alexa (2017) - 32 GB, Black		View	\$ 99.99	0	Edit Delete
APPLE 10.5" iPad Pro - 64 GB, Space Grey (2017)		View	\$ 619.00	1	Edit Delete
APPLE 9.7" iPad - 32 GB, Gold		View	\$ 339.00	1	Edit Delete
APPLE 9.7" iPad - 32 GB, Space Grey		View	\$ 339.00	0	Edit Delete
ASUS Transformer Mini T102HA 10.1" 2 in 1 - Silver		View	\$ 549.99	0	Edit Delete

5.1.6: Buy product

Customer can buy product.

Item added to cart



GAME

- 1 +

Add to Cart

HP Barebones OMEN X 900-099nn Gaming PC

\$ 489.98

Category: Desktop PC

Description:

What's inside matters.



Without proper cooling, top tierperformance never reaches its fullpotential.


Nine lighting zones accentuate theaggressive lines and smooth blackfinish of this unique galvanized steelcase.

5.1.7: Payment system.

After buying the product customer payed by paypal.

YOUR CART

	Photo	Name	Price	Quantity	Subtotal
		HP Barebones OMEN X 900-099nn Gaming PC	\$ 489.98	<div>- 1 +</div>	\$ 489.98
Total					\$ 489.98

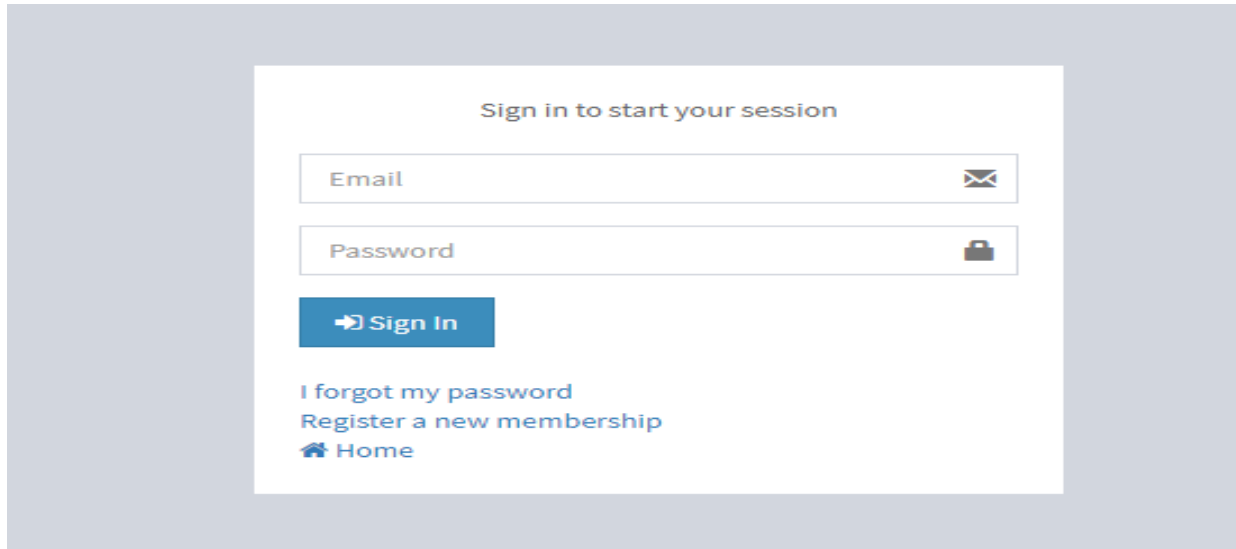


The safer, easier way to pay

5.2: User manual (Admin)

5.2.1: Admin login

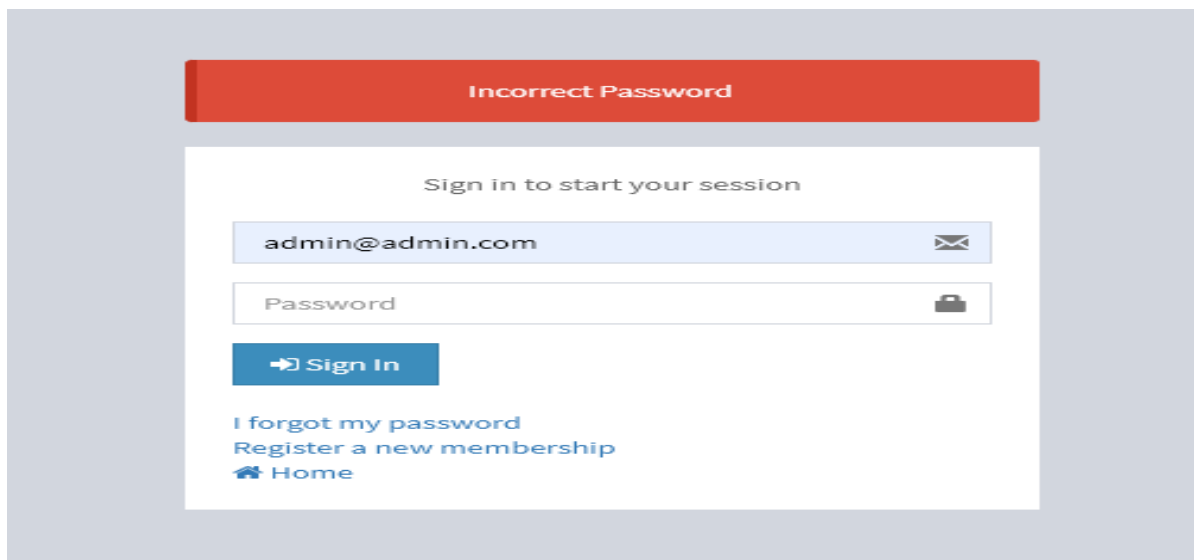
Admin needs to log in this system to get access



A screenshot of a web application's admin login page. The page has a light gray background. In the center, there is a white rectangular box containing the login form. At the top of this box, the text "Sign in to start your session" is displayed in a dark gray font. Below this text are two input fields: the first is labeled "Email" and has an envelope icon on the right; the second is labeled "Password" and has a padlock icon on the right. Below the input fields is a blue button with a white right-pointing arrow and the text "Sign In". Underneath the button, there are three links in a dark blue font: "I forgot my password", "Register a new membership", and "Home" (which is preceded by a small house icon).

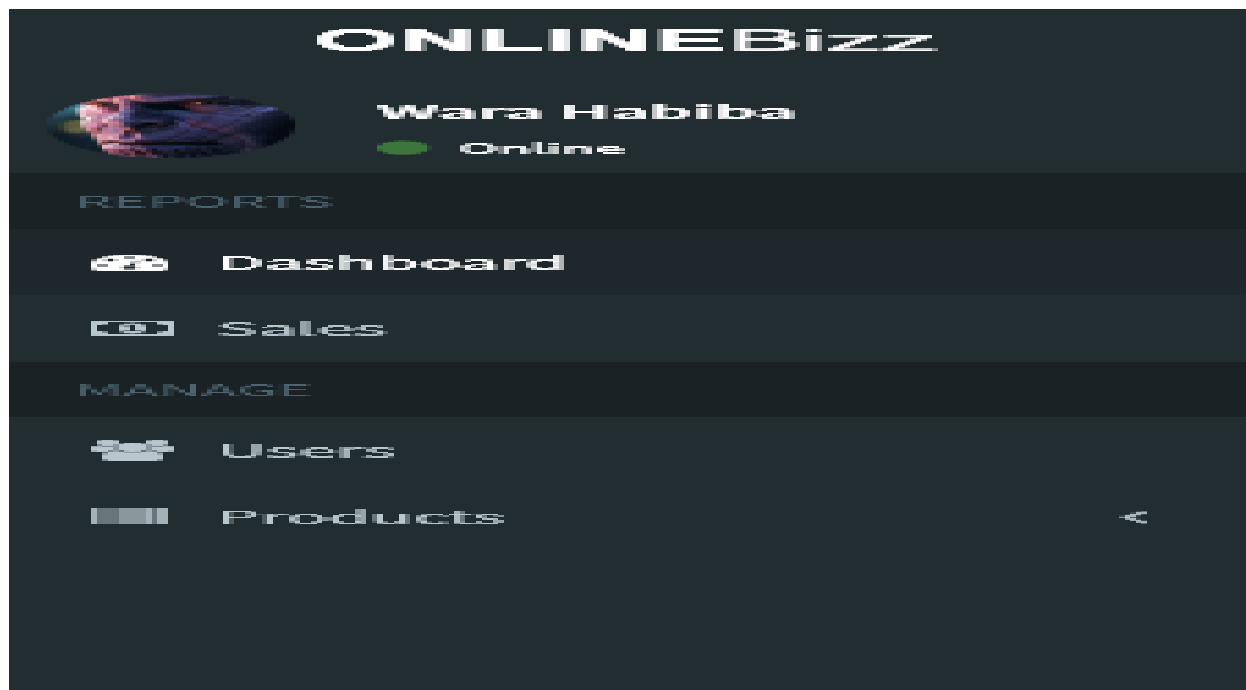
5.2.2: Admin validation:

This is admin validation page



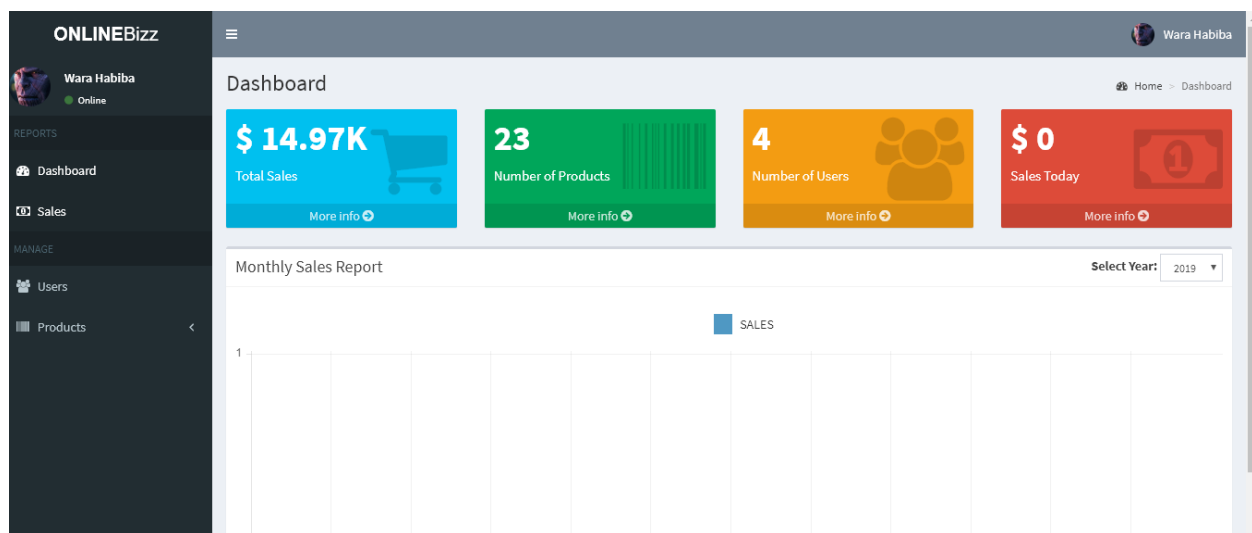
A screenshot of the same admin login page as above, but with an error message. At the top of the white form box, there is a red rectangular banner with the text "Incorrect Password" in white. The rest of the form, including the "Email" field (which now contains the text "admin@admin.com"), the "Password" field, the "Sign In" button, and the links below, remains the same as in the previous image.

5.2.3: After the validation admin can entire the system.



5.2.4. Admin Dashboard:

After successful login and registration, a admin gets access to the system and this is the monthly sales overview



5.2.5 Sales report

Here the details about sales report.

Sales History

Home > Sales

11/30/2019 - 11/30/2019

Print

Show 10 entries

Search:

Date	Buyer Name	Transaction#	Amount	Full Details
May 10, 2018	Abdul Karim	PAY-1RT494832H294925RLLZ7TTZA	\$ 8,874.91	View
May 10, 2018	Abdul Karim	PAY-21700797GV667562HLLZ7ZVY	\$ 6,095.92	View

Showing 1 to 2 of 2 entries

Previous1Next

5.2.6: Customer Details

Only admin can see the user details. In this page includes user verification and added time also.




Users

Home > Users

New

Show 10 entries

Search:

Photo	Email	Name	Status	Date Added	Tools
	abdul@karim.com	Abdul Karim	active	May 09, 2018	Cart Edit Delete
	Shourov@gmail.com	Shourov Mia	active	Jul 09, 2018	Cart Edit Delete
	jorina@begum.com	Jorina Begum	not verified	<input checked="" type="checkbox"/> Nov 30, 2019	Cart Edit Delete

Showing 1 to 3 of 3 entries









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5.2.7: Product category

Category		Home > Products > Category	
+ New			
Show	10	entries	Search: <input type="text"/>
Category Name	Tools		
Desktop PC	Edit Delete		
Notebooks	Edit Delete		
Smart Phones	Edit Delete		
Tablets	Edit Delete		
Showing 1 to 4 of 4 entries		Previous	1 Next

5.2.8: Product list

This is product's price, description and viewers.

Product List		Home > Products > Product List	
+ New		Category: ALL	
Show	10	entries	Search: <input type="text"/>
Name	Photo	Description	Tools
ACER Aspire GX-781 Gaming PC		View	Edit Delete
AMAZON Fire 7 Tablet with Alexa (2017) - 8 GB, Black		View	Edit Delete
AMAZON Fire HD 8 Tablet with Alexa (2017) - 16 GB, Black		View	Edit Delete
AMAZON Fire HD 8 Tablet with Alexa (2017) - 32 GB, Black		View	Edit Delete
APPLE 10.5" iPad Pro - 64 GB, Space Grey (2017)		View	Edit Delete
APPLE 9.7" iPad - 32 GB, Gold		View	Edit Delete
APPLE 9.7" iPad - 32 GB, Space Grey		View	Edit Delete
ASUS Transformer Mini T102HA 10.1" 2 in 1 - Silver		View	Edit Delete

CHAPTER 7: PROJECT SUMMARY

5.1 Limitation:

1. Customers can only select products & orders.
2. Customers can't block or report other users.

5.2 Obstacles & Achievements:

One of the main purposes of an online store is to deliver to viewers easily. A website is like a tool to tell customers what wants them to know. Designing a website, a well-organized, well-planned, neat & clean and easy navigating layout is an important way to grow on the online world. So, the viewers can find the products they want very easily was my main target. That's why I've to work hard on it to organize my contents, create a user-friendly design.

5.3 Future Scope:

Mobile and computer selling isn't going to suffer shortage anytime soon, so safe option revenue from the website through advertising. Easy to reach people on social media.

REFERENCES

[1].Activity Diagram, Use case Diagram, Class Diagram, Block Diagram,

Sequence Diagram Link: <https://diagrams.visual-paradigm.com/#>