



Daffodil
International
University

Web host hub

A solution for domain name

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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.

DECLARATION

I hereby declare that, this project has been done by me under the supervision of **Mr. Md. Mushfiqur Rahman, lecturer, Department of Software Engineering at Daffodil International University**. I also declare that neither this project nor any part of this project has been submitted elsewhere for award of any degree.

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APPROVAL

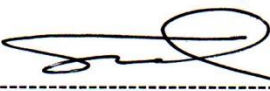
This **Project** titled “Web Host Hub” A solution of domain and hosting, submitted by Md. Aminul Islam, **ID:** 143-35-774 to the Department of Software Engineering, Daffodil International University has been accepted as satisfactory for the partial fulfillment of the requirements for the degree of B.Sc in Software Engineering and approved as to its style and contents.

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It stands to reason that the completion of main project needs the support of many people. I take this opportunity to express my boundless thanks and commitment to each and every one, who helped us in successful completion of our main project.

I am happy to acknowledge the help of all the individuals to fulfill our attempt. First and foremost I wish to express wholehearted indebtedness to the almighty ALLAH for his gracious constant care and magnanimity showered blissfully over me during this Endeavour.

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His comments and guidance helped me in preparing my project report. Finally, I thank to my parents for supporting me throughout all my studies at Daffodil International University. Thanks to my teacher and my friend.

EXECUTIVE SUMMARY

In this era of internet everyone is connected virtually with each other. Every single part of human activities goes to taking place in internet. Gradually business are depends on online we need more space in online platform.

As the website domain hosting make a major part of online .This project develop for domain name service .For a good website we must need a good domain for our client or user. It is also a great part of making a good part of online business.

Domain name works as like shop name or service place name which is easy to remember for its user. For a good domain name user must need minimum knowledge of it. If a single site shows this this site always better than other and it is a good place for domain seller and buyer.

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Chapter 1

Introduction of Web Host Hub

Domain name is very important in this time for every single or type of business. Modern world needs easy solution for customer or user problem. In this time all the business modified by it is an online format, so every business needs online platform for their type of business as they need good domain name or domain name represent the business or service.

Good or perfect domain name helps business man to knock exact customer. Beside buying and selling user can use domain research tool to find a good domain name.

1.1 Overview

- The rest of this document includes seven chapters and appendices.
- The 2nd and 3rd chapters will introduce the interaction of the user with this system. It also shows the requirements specification in detail and denote a description of the different system interfaces.
- The fourth chapter shows an overview of design and development based on domain research tool for this market.
- The fifth chapter design with the interaction of data within the system using various functionalities
- The sixth chapter shows the user manual of this system.
- The seventh chapter describes the limitations and obstacles of this system.

1.2 Project Purpose

In this time all the business modified by it is online format, so every business needs online platform for their category as they need good domain name. This system will help them to find a good domain. Beside domain buyer and reseller can buy and sell their domain using this site. This site contains good number of domain research tool which help them to make their decision that is this domain good or perfect.

1.2.1 Background

The goal of this document is to describe all the requirements for the domain research and business in this competitive market .All type of user like domain reseller and buyer can use this system for their work. User can get maximum information in this single site about the domain.

As it is controlled by international authorization we have no opportunity to develop new function for exact domain. Moreover we have to use API for our project so we can show exact result about the domain. For this admin has no power to do extra activities. But user can get compact information about domain.

1.2.2 Benefits & Beneficiaries

All domain buyer, reseller, domain information collector must profit by using this. Domain buyers get total information about that exact domain which he wants to buy.

1.2.3 Goals

Our goal is to provide more valuable information about domain which help the domain buyer and seller which domain is suitable for their work. It help them to buy good domain inform which one for stock and which is for quick sell. Reseller can show their domain using this site and it can help to make exact price.

1.3 Stakeholders

Stakeholder is any person or a group of people who can clout or can be clouted by this Web Host Hub precisely. Stakeholders carry end-users who cooperate with the system and everyone else in an institution that may be influenced by its installation. Stakeholder pinpointing is the process used to identify all stakeholders for a project. It is vital to understand that not all stakeholders have the same clout or effect on a project, nor will they be clouted in the same manner. The following questions help us to identify stakeholders:

- ☐ Who are uses this system?

- ☐ Who is damaged by the outputs of the project?
- ☐ Who is appraise/accept the system?
- ☐ Who control the system?
- ☐ Who has knowledge (specialist) about the system?
- ☐ Whose work will clout out project?

1.4Project Schedule

Phase	Start Date	Planed Submission Date	Working Days
1 Proposal	14 July 2018	2 august 2018	19
2 Requirements Collection	1 August 2018	20 August 2018	20
3 Requirements Analysis	28 August 2018	7 September 2018	10
4 Software Requirements Specification	10 September 2018	20 September 2018	10
5 Project Plan	21 September 2018	2 October 2018	13
6Prototype Implementations	1 October 2018	10 October 2018	10
7Development	7 October 2018	5 December 2018	60
8 Testing & Results	20 November 2018	30 November 2018	10
Total Working Days =140			

Table 1.4.1: Project Schedule

1.5. Gantt Chart

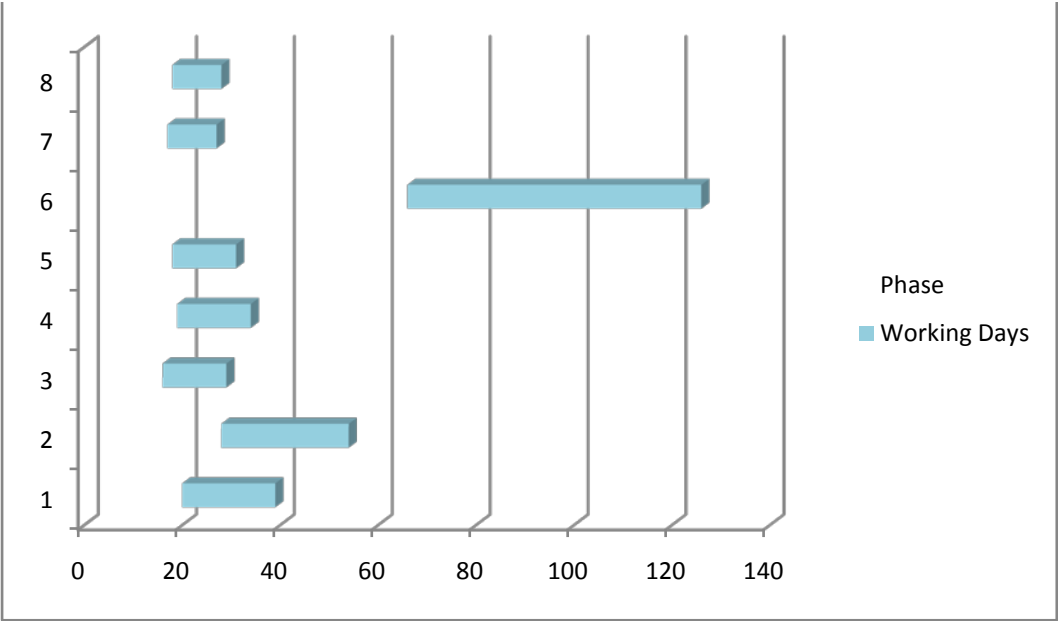


Table 1.5.1: Gantt Chart

1.5.1 Release Plan/Milestone

Our release plan date is 1 January 2019 after some day we edit this system and combined with multiple website which is very relative to this system.

Chapter 2

Software Requirement Specification of Web Host Hub

In **web host hub** we work for domain name for web site. Here we try to show how domain name create all other website business. All of our work depends on domain name.

2.1 Functional Requirements

The following requirements are the functional requirements of the proposed system:

ID	Requirement Name	Requirement Description	Requirement Type	Priority
1	Login	Registration and login of Admin account or manually account creation for super admin and also for all user.	Functional	High
2	Registration For user	Registration of. user accounts will add on this system with required information.	Functional	High
3	Search Domain name	Search for target domain And get help from domain research tool.	Functional	High

4	Show five types of domain information	Using API we get Alexa rank, Age, Backlink, price, Domain name,	Functional	High
5	Select domain name	Select domain name and add to cart	Functional	High
6	Logout	Deliver case report	Functional	High

Table 2.1.1: Functional Requirement

2.2 Performance Requirements

Server software are not required any special hardware other than the minimum hardware required for running activity OS, PHP7.x and MySQL 5.x database. We need some Memory and ram for archives and electronic documents. Many of memory are needed capable query processing, which is needed for quick bibliographic search. Also need one backup server with same configuration as in main server. We need isolated storage for database and digital document. Multiple computing nodes with the storage are required for high availability and to build up the performance of the system. Again, after a certain period the exploratory files and other files related with that can be deleted manually from the database to gain the performance.

2.3 Speed and Latency Requirements

All those things are dependable in your internet connection .This system has not another feature for network.

2.3.1 Precision or Accuracy Requirements

All the information will be accurate in this system. All those things come from exact match information.

2.3.2 Capacity Requirements

It is capable to show you exact information as like current detail of domain Name.

2.4 Dependability Requirements

All those information depend on another resource using API.

2.4.1 Reliability Requirements

It is dependable to exact source of information internationally so reliable.

2.4.2 Availability Requirements

It has live server so anyone can get information at any time.

2.4.3 Robustness or Fault-Tolerance Requirements

Fault Tolerance zero but it is depend on search input .so search input should be correct.

2.4.4 Safety-Critical Requirements

We protect all kind of programming threat but if the php5 security changes .that time we need to change our code.

2.5 Maintainability and Supportability Requirements

This system must need patch update .But it does not need frequently. It depends on other Update of require System.

2.5.1 Maintenance Requirements

This system should be maintained otherwise all the information about the domain may be changed for terms and condition.

2.5.2 Supportability Requirements

This system needs third party support.

2.5.3 Scalability or Extensibility Requirements

It has no opportunity to change all sort of thing but you may depend on newly option.

2.6 Security Requirements

This system has enough security because it deals with money transaction.

2.6.1 Access Requirements

It maintain login and logout request and deliver so man useful function for security and validation related problems. The validation method is used means of access the features. The efficacy of user requests is checked both at the user interface

2.6.2 Privacy Requirements

This system needs user password. We encrypt this section even admin cannot retrieve this.

Chapter 3

System Analysis of Web Host Hub

3.1 Use Case Diagram

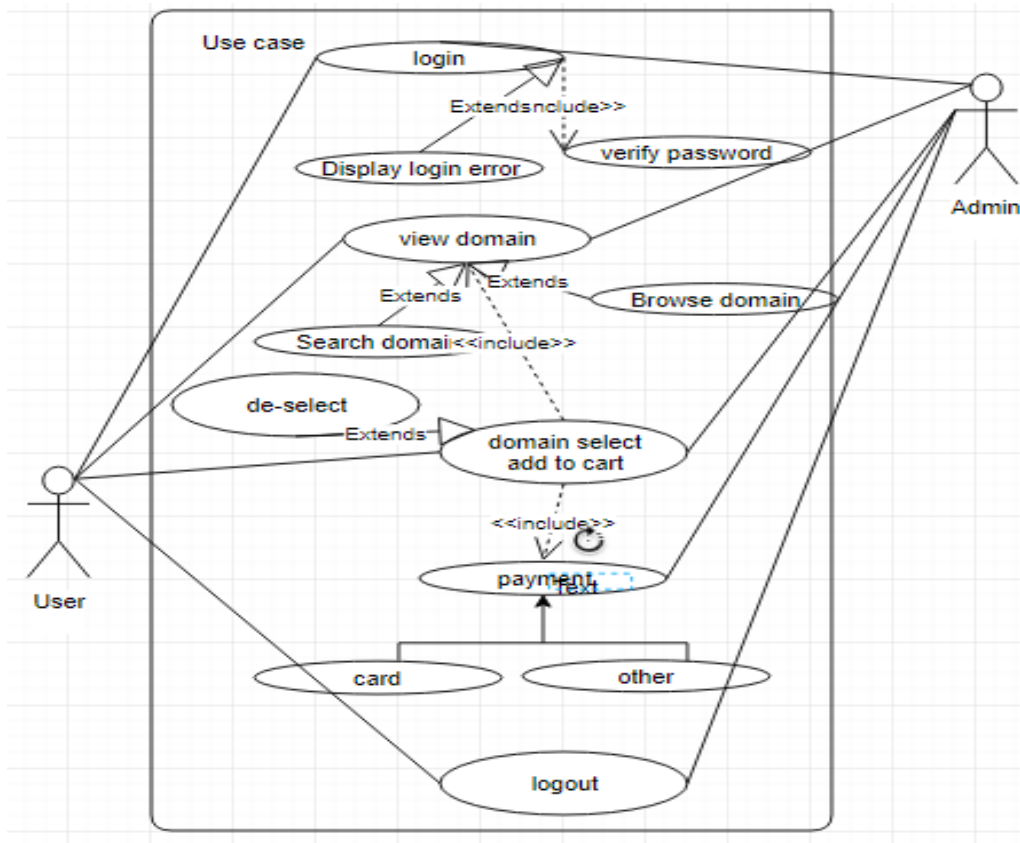


Figure 3.1.1: Use Case Diagram

3.2 Use Case Description

Use case description details are given below.

3.2.1 Register Users

3.3 Activity Diagram

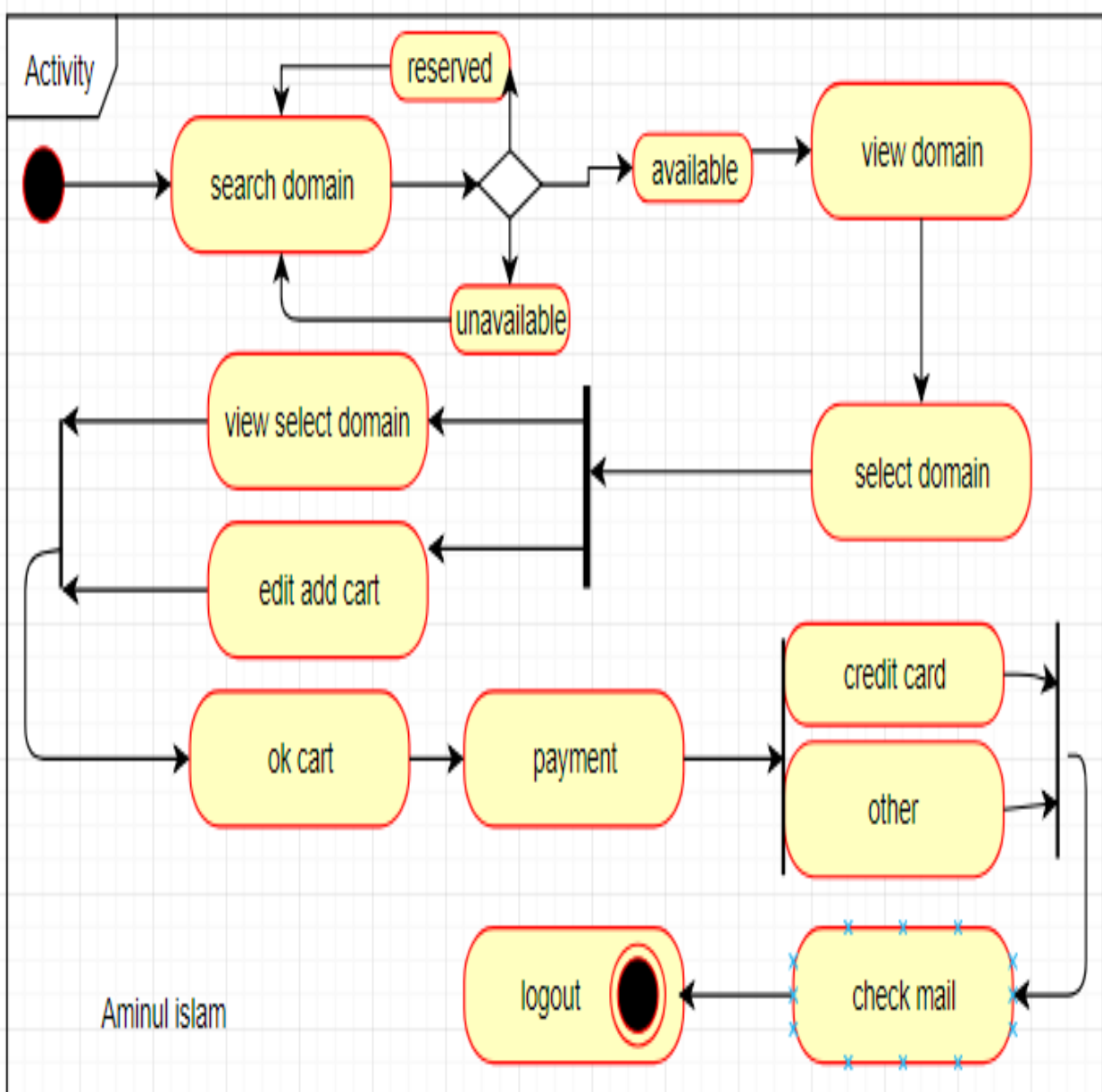


Figure 3.3.1: Activity Diagram

3.3.2 Registration Activity

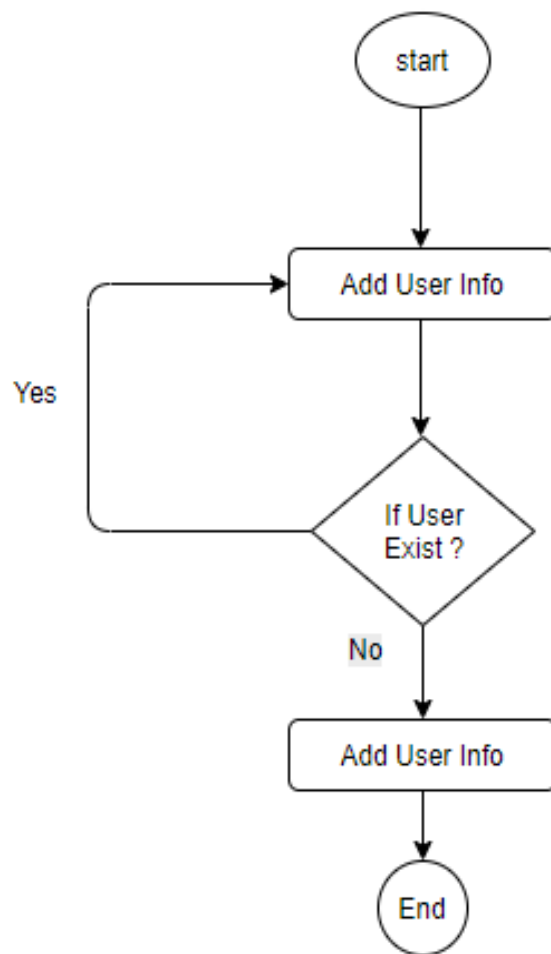


Figure 3.3.2.1: Activity diagram: Registration

3.3.3 Login Activity

Use Case Id	Level 1.1.1
Use Case Name	login
Primary Actor	All users
Secondary Actor	none
Goal in Context	To enter the system.
Precondition	Must have an account on this system.
Scenario	1. View log in button. 2. ঈ ফ্ল্যাশ ডেইখ খড়ম ওহে button. 3. Input User name & Password.
Exception	1. Unrecognized user-name or user id. 2. Incorrect Password.
Priority	Essential, must be implemented.
When Available	First increment.
Frequency of Use	Many times per day.

Table 3.3.3.1: Use Case Description: Login

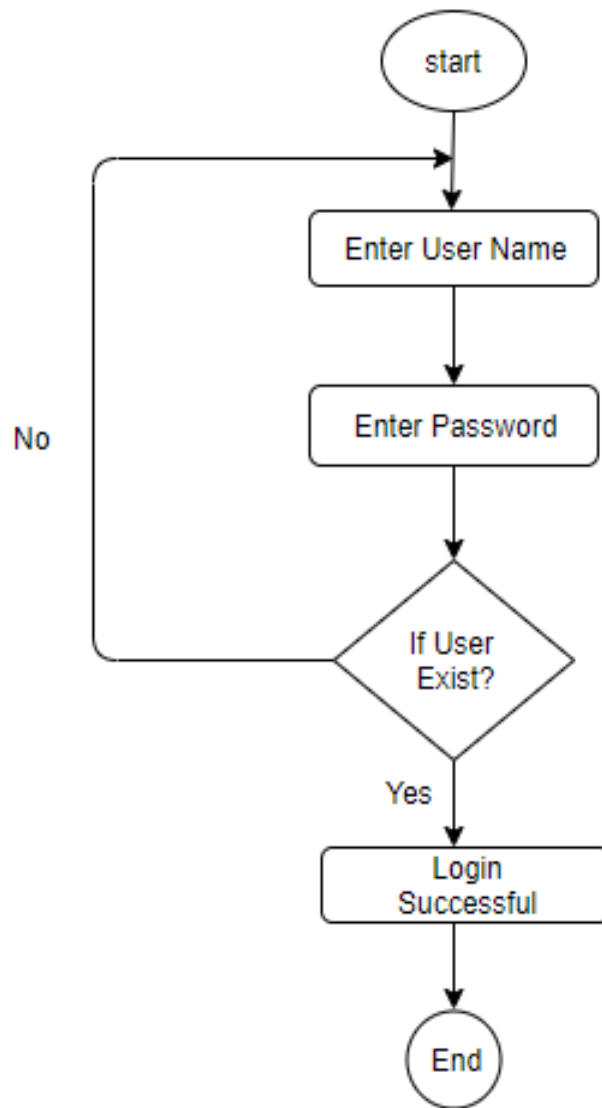


Figure 3.3.3.2: Login Activity

3.4 System Sequence Diagram

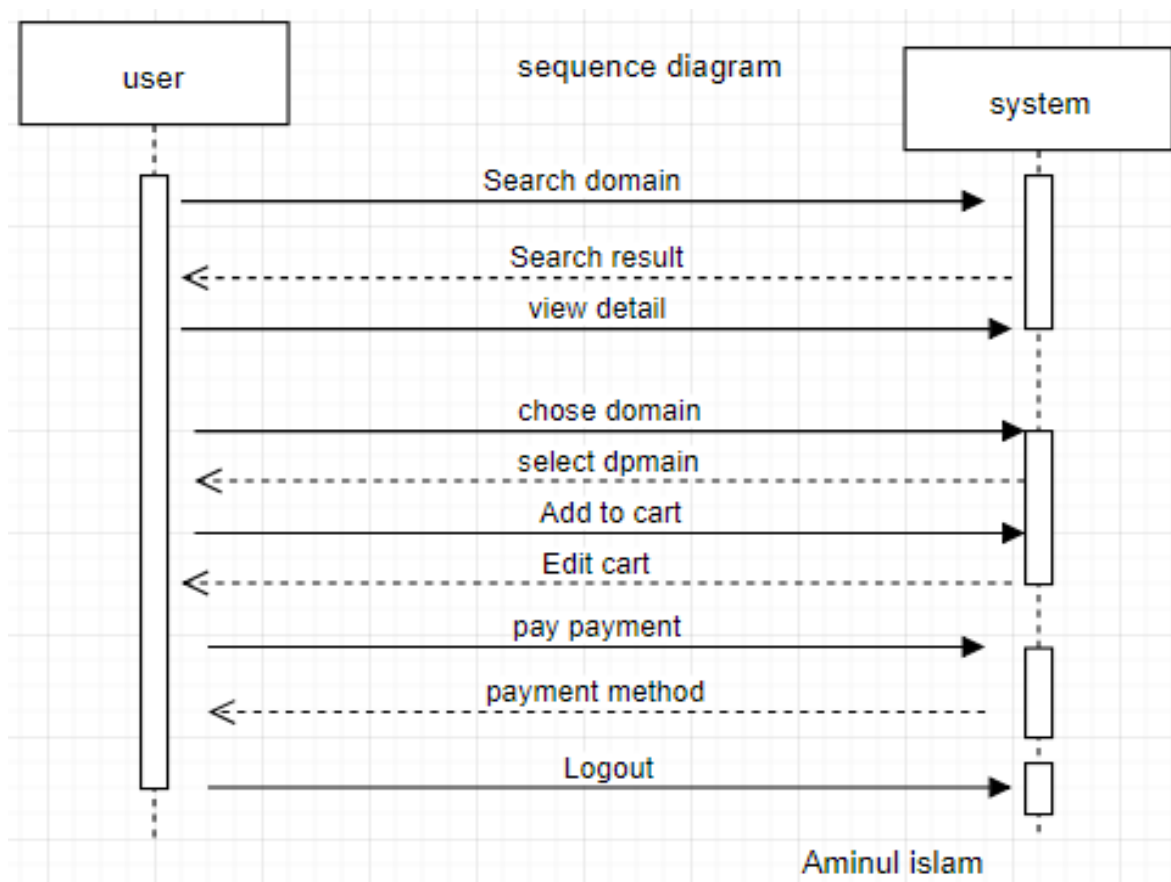


Figure 3.4.1: Sequence Diagram

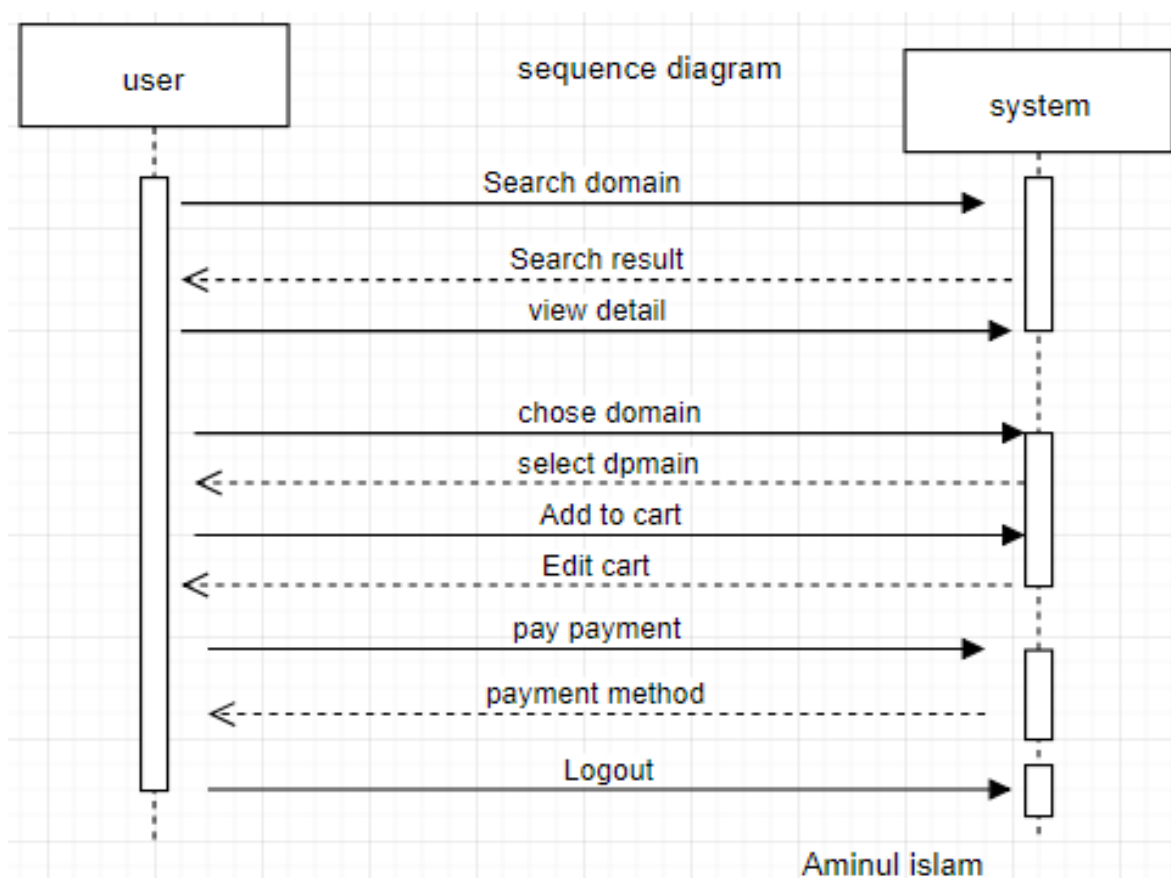
Chapter4

System Design & Specification of Web Host Hub

Websites used to be the only offspring of the World Wide Web, but now they give birth to more and more applications. This new generation does not have the platform constraints or installation requirements, of the former, making web apps quite an attractive option for businesses.

Web application interface design is a form of web design, but its focus is on function. These applications offer simple, intuitive interfaces that are user-responsive, which allows users to get things done with less time and effort. To achieve this, below are some points to consider and include in your web application interface design.

4.1 Sequence Diagram for full system



4.2 Class Diagram

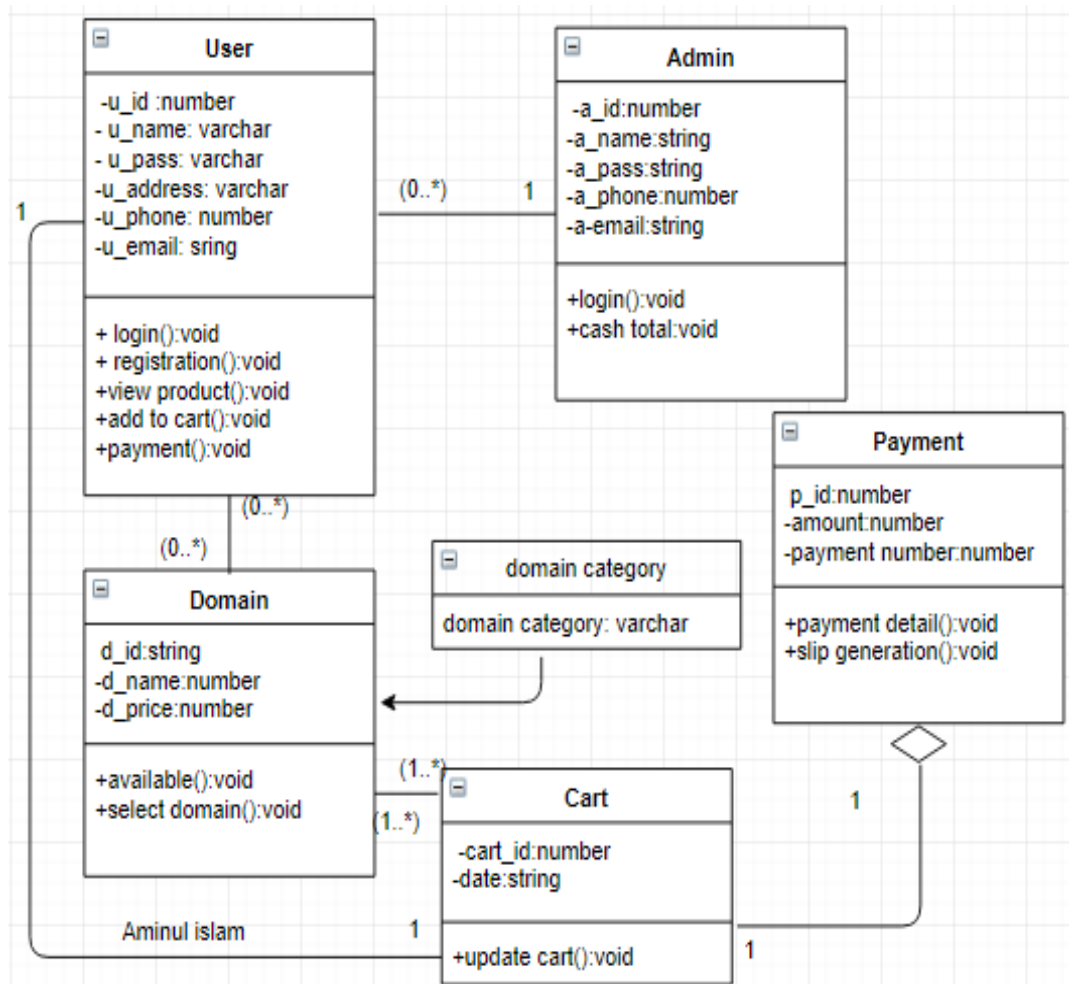


Figure 4.2.1: Class Diagram

4.3 Development Tool & Technology

A programming tool or software development tool is a computer program that software developers use to create, debug, maintain, or otherwise support other programs and applications.

The branch of knowledge that deals with the creation and use of technical means and their interrelation with life, society, and the environment, drawing upon such subjects as industrial arts, engineering, applied science, and pure science.

4.3.1 User Interface Technology

Our project is made in core PHP using HTML, CSS, Bootstrap and JavaScript and all data are stored in the database.

4.3.1.1 Core php

4.3.1.2 jQuery

4.3.1.3 Twitter Bootstrap

4.3.1.4 Font Awesome and Others

4.4 Implementation Tools & Platforms

Used tools:

- ☐ PHP 5.6 support (Core)
- ☐ MySQL (5.6.20 or later)
- ☐ Apache (1.3.2x or later) or Apache 2 (2.0.4x or later)

- ☐ Sublime text

Other versions or platforms may work but are not supported and may not have been tested. We welcome all users to use and send us feedback.

4.4.1 PHP 5.

4.4.2 MySQL Community Server 5.5

4.4.3 Apache HTTP Server

4.5 Entity Relationship diagram (ERD)

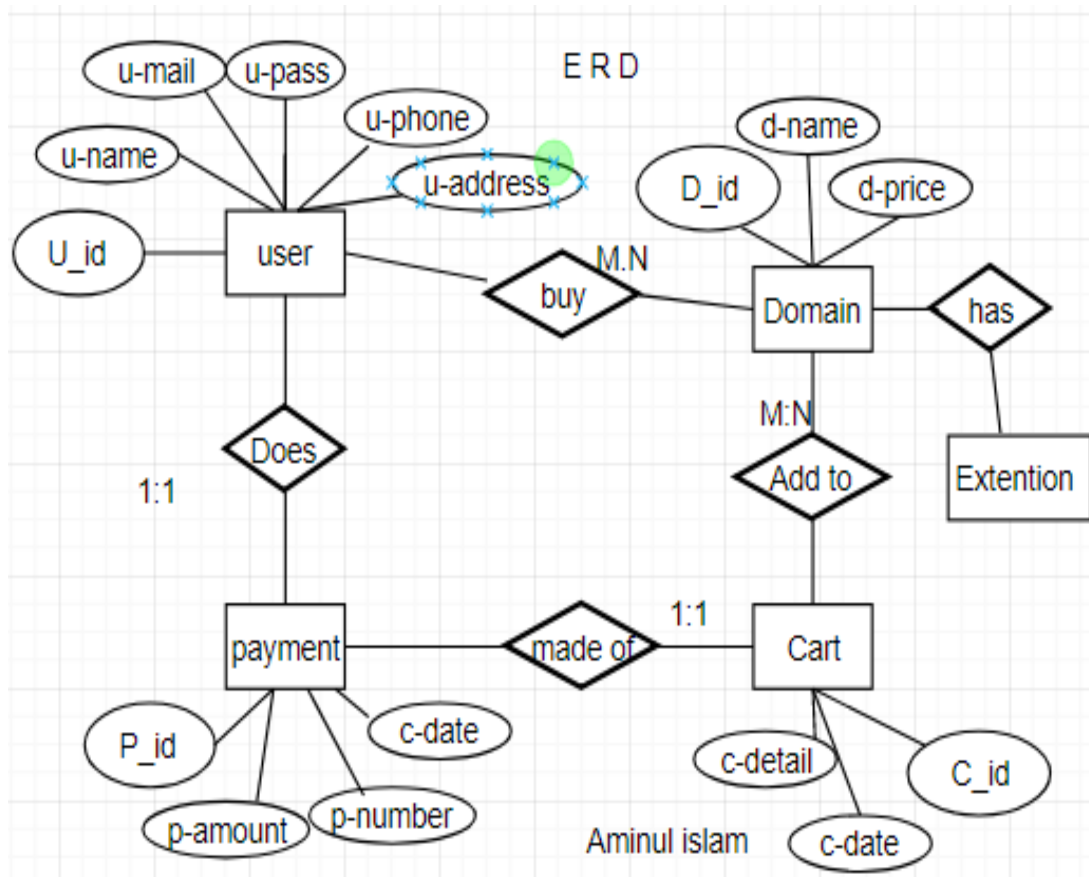


Figure 4.3.1: Entity Relationship diagram

Chapter 5

System Testing of Web Host Hub

System testing must need for our work .We should confirm our work perform correctly testing is that procedure which help us. A test plan is a document detailing the objectives, target market, internal beta team, and processes for a specific beta test for a software or hardware product.

Today all the hardware is suitable for our system so we avoid hard ware testing for our system testing .And we also need to confirm Hardware fulfill our minimum requirement.

5.1 Testing Features

Features are changes that add new functionality or modify existing functionality. Functional Testing: Functional Testing is a testing technique that is used to test the functionality of the Software, should cover all the scenarios.

5.1.1 Features to be tested

The list is given below which to be tested

1. Registration
2. Login
3. Search
4. Search output
5. Add to card
6. Select item
7. Edit selected item
8. Payment
9. Logout

5.1.2 Features not to be tested

All the features are tested,mainly which requirement are important. All of the features are tested on local-host.

5.2 Testing Strategies

Test technique is an outline that shows the testing approach of the software development life cycle. It is created to inform project managers, testers, and developers about some key issues of the testing system.

5.2.1 Test Approach

Test approach is the test strategy implementation of a project, indicate how testing would be performed. Test approach has two techniques: Proactive ☐ this approach in which the test design process is initiated as early as possible in order to find and fix the defects before the build is created.

We use this technique, development and testing start at the beginning step .As we can achieve a successful system which works better now.The system will be tested with sample data.

How it would handle input and output functions as well as huge data to see how it would handle input and output as well as extreme data or conditions to determine the system behavior over loaded situation which will directly indicate the system that behaves in failure or extreme situations.

- System testing
- System testing
- Unit testing
- Integration testing

5.3 Testing Environment (hardware/software requirements)

A testing environment is an arrangement of software and hardware for the testing .Tester execute test cases. In other words, it supports tester to execute test case using hardware, software and network. Test environment is configured as per the need of the Application under Test. We need to test hardware and

software for our system. Firstly we need hardware as our system web based we can avoid this cause today's hardware are capable to run our system.

Then software for testing environment, key area to set up includes

- Client operating system
- Browser
- Server
- Front end running environment

5.4 Test Cases

A test case is a set of conditions or variables under which a tester will determine whether a system under test satisfies requirements or works correctly. The process of developing test cases can also help find problems in the requirements or design of an application.

5.4.1 Integration Testing Case Module

Pre-Condition: User must have valid username and password.

Test Case ID.1	Module Name: Login
Module: User Login Module	Test designer: Aminul Islam
Test Priority: High	Test Date: 1-10-2018
Test Title: Verify login with valid user name and Password	Test Executed By: Aminul Islam
Description: Test login option.	Test Executed Date: 1-10-2018

Table 5.4.1.1: Pre-Condition

Post Condition: Successfully logged in

Test Case 1	Test login page
Test steps:	1. Go to login page 2. Provide valid Username 3. Provide Valid Password 4.Click login Button.
Test Data:	Username: abc@gmail.com Password: 123456;
Expected Result:	User Should able to login
Actual Result:	User Successfully logged in
Status(Pass/fail)	Pass

Table 5.4.1.2: Post Condition

5.4.2 Unit Testing Case Module

Pre-Condition: User must have logged in to add Search domain name.

Test Case ID.1	Module Name: Login
Module: User Login Module	Test Designed: Aminul Islam
Test Priority: High	Test Date: 20.08.18
Test Title: login Verify with valid user Name and Password	Test Executed By : Aminul Islam
Description: Test login page.	Test Executed Date: 20.08.18

--	--

Table 5.4.2.1: Pre-Condition

Post Condition: Successfully add (chose) new domain.

Test Case 2	domain chose Test
Test steps:	1. User logged in 2. Search a domain name 3. Select domain name 4. Add to cart
Test Data:	Username: xxxxx@gmail.com Password: 123456
Expected Result:	User Should able to add new domain
Actual Result:	User Successfully select and added new domain
Status(Pass/fail)	Pass

Table 5.4.2.2: Post Condition

Chapter6

User Manual of Web Host Hub

A user guide or user's guide, also commonly known as a manual, is a technical communication document intended to give assistance to people using a particular system.

6.1 User Login

User can use it without login .research tools are available without login. But user log in important to buy domain.

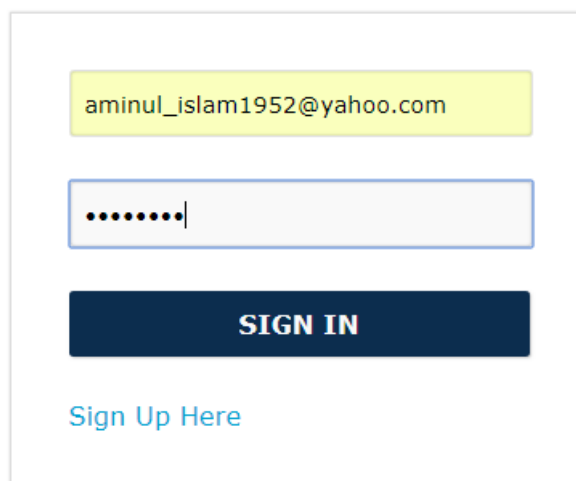
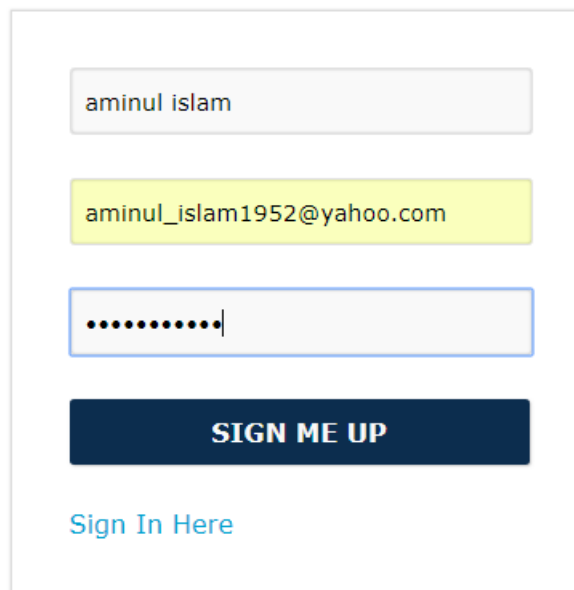
A user login form with a light gray background. It contains a yellow rectangular input field with the text 'aminul_islam1952@yahoo.com'. Below it is a white rectangular input field with a blue border, containing seven black dots and a cursor. Underneath the password field is a dark blue rectangular button with the text 'SIGN IN' in white. At the bottom of the form is a blue text link that says 'Sign Up Here'.

Figure 6.1.1: User Login

6.2 User Registration

User must registration for their domain business using this system. This registration needs short of time and also very easy.

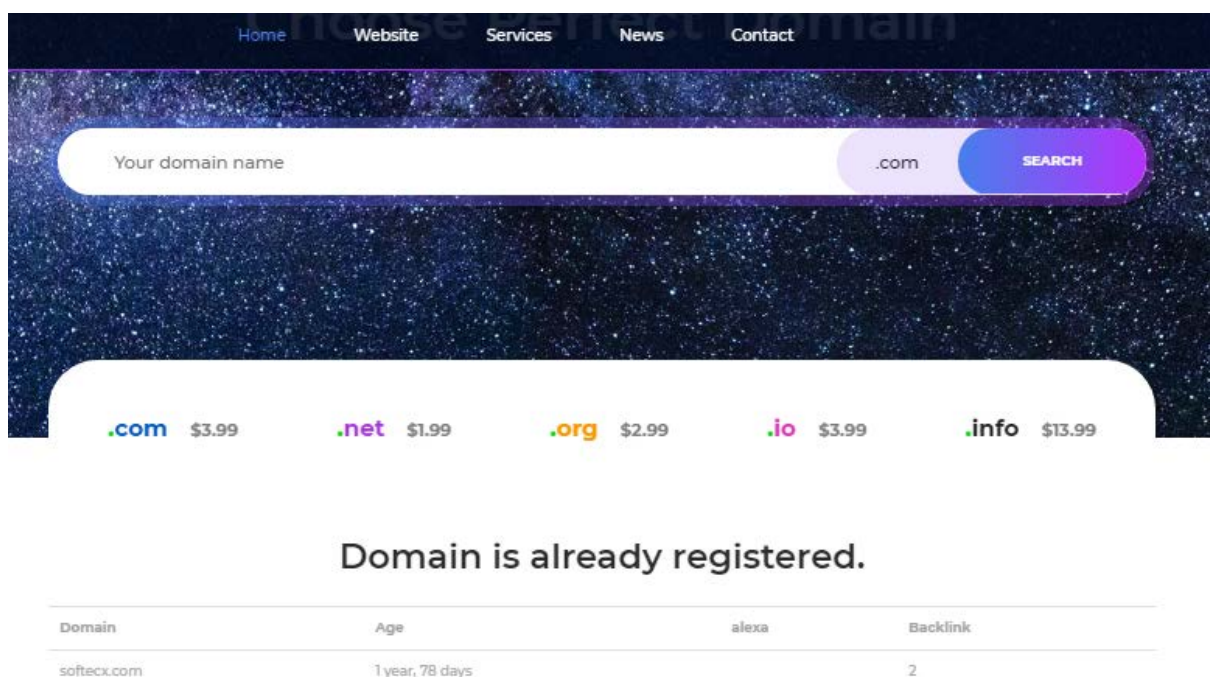


A user registration form with four input fields and a button. The first field contains 'aminul islam'. The second field contains 'aminul_islam1952@yahoo.com'. The third field contains ten dots. Below the fields is a dark blue button labeled 'SIGN ME UP' and a blue link labeled 'Sign In Here'.

Figure 6.2.1: User Registration

6.3 Search domain

For a domain name user should search for a domain .There is no auto correct but domain name can appear.



A domain search interface with a navigation bar (Home, Website, Services, News, Contact) and a search bar. The search bar contains 'Your domain name' and '.com', with a 'SEARCH' button. Below the search bar, a list of domain extensions and prices is shown: .com \$3.99, .net \$1.99, .org \$2.99, .io \$3.99, and .info \$13.99. Below this, a message states 'Domain is already registered.' followed by a table showing domain details for 'softex.com'.

Domain	Age	alexa	Backlink
softex.com	1 year, 78 days		2

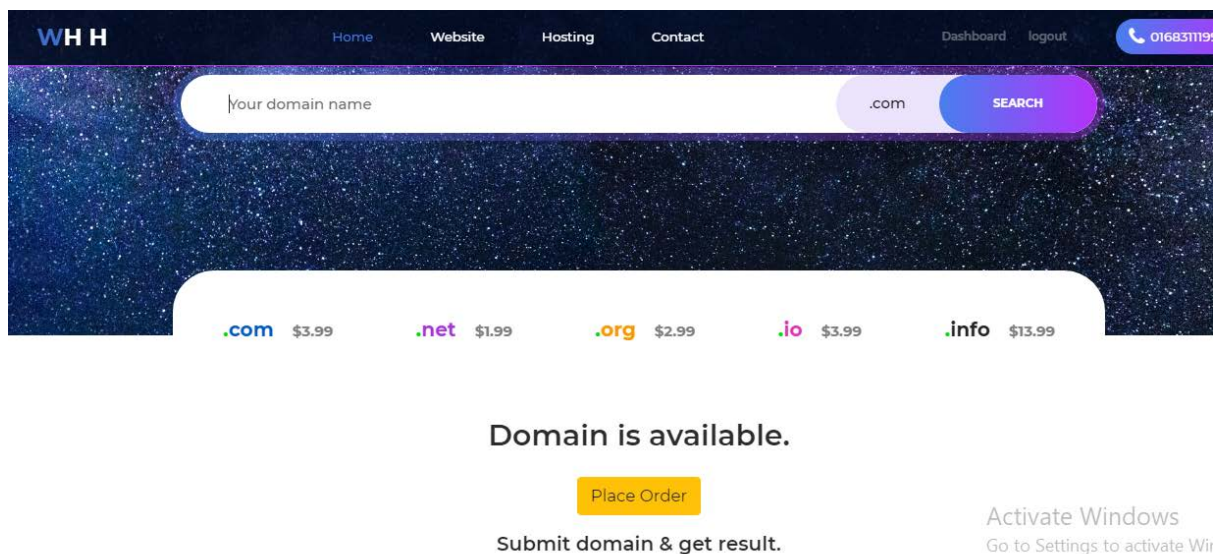
Figure 6.3.1: Search domain

6.4 Search result

From search result user can find exact match domain .from here user select his domain and find it add cart section.

Then user can see five type of information and justify domain name by alexa rank, age, back link etc.

Example: Falcontrade



6.5 Add to dashboard

If the domain is available then user can add it to dashboard for purchase.

Hosting Home Website Hosting Contact Dashboard logout 01683111999

Dashboard

Order History.

Domain	Owner	Price	Date
jdhfjhjh.com	aminul	9.99	2018-12-22 01:46:46
facebook.com	aminul	9.99	2018-12-22 01:45:33
jdhfjhjh.com	aminul	9.99	2018-12-21 02:08:44

Need Help? Call Us 24/7 01683111999

Activate Windows
Go to Settings to activate Windows.

6.6 Logout

User logout is very simple and usual. Add to cart payment are universal procedure.

Chapter7

Project summary of web host hub

7.1 Github Link

<https://github.com/aminul-hemadro>

7.2 Critical Evolution

Our project is ready to use. If users approve our project we can go through it. We can make it a better solution when user gives some feedback. We are trying to solve some domain research tool system. We are always trying to do something for our better solution to our user and we try this how we give our user a proper solution for domain name. That is the main reason to make this type of project.

7.3 Limitations

It is an API based information collector if the original information changes the information of this system will be changed. Other it has no problem at all. We try to add more tools for domain but the API cost is huge so we avoid this. For that reason our mission does not take its finish line.

7.4 Obstacles & Achievements

The main problem is resource for this are not available another thing most of them are paid version .if we work with them our system will more useful then now. In near future we may capable to solving this type of problem.

Achievement is we are able to reduce the cost for this type of system.

- ☐ Lack of agreement on initial goals and objectives
- ☐ Lack of stakeholder support or understanding
- ☐ Lack of required resources
- ☐ Unclear project definition or expectations
- ☐ Lack of use of final outcome
- ☐ Personality conflicts

We also gained achievement throughout the project.

- ☐ Learned how to work with prefixed think
- ☐ Learned how to deal pressure situation
- ☐ Manage big amount of pressure
- ☐ Manage Personal conflicts
- ☐ Manage Leadership skill

7.5 Future Scope

Our scope is unbelievable we can use as a single website, we can add this for large web site we can rearrange this for specific domain name tools. This system can use for personal business too. Like using this system you can launch your domain name business.

GLOSSARY

Term	Definition
Database	We use Hosting database in this system.
Field	Any cell
Software Requirements Specification	A document that completely describes all of the functions of a proposed system and the constraints under which it must Operate. For example, this document.
System	Our web site
User	Admin and all user

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