A

Project Work On E -Commerce

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Under the guidance of

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CERTIFICATE

This is to certify that the present report entitled "Building a Website On E-Commerce" is a result of genuine project work carried out by Manas Ranjan Behera (Roll No:-UNCSC20014),+3 3rd yr under our guidance and supervision in the Department of B.Sc. Computer Science during 2020-2023.

No part of this report has been submitted earlier for the award of any other degree or published in any other form.

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Last but not the least, my heartiest thanks to other teachers and friends who came on the way and adored me with valuable help and encouragement in preparing this report.

Signature

Manas Ranjan Behera

(UNCSC20014)

DECLARATION

I, Manas Ranjan Behera (Roll No:-UNCSC20014) do hereby declare that the understudy report submitted by me to the Department of B.Sc. Computer Science, U.N. (Auto) College of Sc. & Tech. is nothing but the outcome of my sincere work study on "Building A Website On E-Commerce".

All the data and analytical statement being stated in the project that is submitted by me accepted as fully authenticate and genuine . The findings and observation are a part of authenticate work.

Date: Manas Ranjan Behera (UNCSC20014)

Place:-Adaspur (Department of B Sc. CS)

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INTRODUCTION

HTML











- ➤ HTML is a mark of language not a programming language. Basically HTML is a tag based language.
- ➤ The Hyper Text Markup Language (HTML) is the standard markup language for documents designed to be displayed in a web browser. It is often assisted by technologies such as Cascading Style Sheets (CSS) and scripting languages such as JavaScript.
- ➤ Web browsers receive HTML documents from a web server or from local storage and render the documents into multimedia web pages. HTML describes the structure of a web page semantically and originally included cues for its appearance.
- ➤ HTML elements are the building blocks of HTML pages. With HTML constructs, images and other objects such as interactive forms may be embedded into the rendered page. HTML provides a means to create structured documents by denoting structural semantics for text such as headings, paragraphs, lists, links, quotes, and other items. HTML elements are delineated by tags, written using angle brackets. Tags such as and <input/> directly introduce content into the page. Other tags such as and surround and provide information about document

text and may include_sub-element tags. Browsers do not display the HTML tags but use them to interpret the content of the page.

➤ BASIC TAGS USED IN HTML:

TAG DESCRIPTION

- <!DOCTYPE>: defines the document type.
- > <html>: defines the html document.
- > <head>: contains metadata /information for the document.
- > <title>: defines a title for the document.
- \rightarrow <h1> to <h6>: Defines HTML headings.
- > : Defines a paragraph.
-
 : Inserts a single line break.
- <hr>:Defines a thematic change in the content.
- > <!--... Defines a comment.

Forms and input tag description:

<form>: defines an html form for user input.

<input>: Defines an input control.

<text area>: Defines a multiline input control (text area).

<button>: Defines a clickable button.

<select>: Defines a drop-down list.

<opt group>: Defines a group of related options in a drop-down list.

<option> : Defines an option in a drop-down list.

<label>: Defines a label for an <input> element.

<field set>: Groups related elements in a form.

<legend>: Defines a caption for a <field set> element.

<data list>: Specifies a list of pre-defined options for input controls.

<output>: Defines the result of a calculation.

➤ IMAGE TAG DESCRIPTION:

- <a>: Defines a hyperlink.
- link>: Defines the relationship between a document and an external resource (most used to link to style sheets).

- <nav>: Defines navigation links.
- ➤ LIST TAG DESCRIPTION:
- > Defines an unordered list
- > Defines an ordered list
- > Defines a list item
- <dir> Not supported in HTML5. Use instead.
- Defines a directory list
- > <dl> Defines a description list
- > <dt> Defines a term/name in a description list
- > <dd> Defines a description of a term/name in a description list
- ➤ LINK TAG DESCRIPTION:
- > <a>: Defines a hyperlink
- link>: Defines the relationship between a document and an external resource (most used to link to style sheets)
- > <nav>: Defines navigation links
- ➤ TABLE TAGS DESCRIPTION:
- > : Defines a table.
- <caption>: Defines a table caption.
- : Defines a header cell in a table.
- > : Defines a row in a table.
- > : Defines a cell in a table.
- <thead>: Groups the header content in a table.
- > : Groups the body content in a table.
- <tfoot>: Groups the footer content in a table.
- <col> : Specifies column properties for each column within a <colgroup> element.
- <colgroup>: Specifies a group of one or more columns in a table for formatting.

STYLE AND SEMANTICS TAG DESCRIPTION:

- <style>: Defines style information for a document
- <div>: Defines a section in a document
- : Defines a section in a document
- <header>: Defines a header for a document or section
- <footer>: Defines a footer for a document or section
- <main>: Specifies the main content of a document
- <section>: Defines a section in a document
- <article>: Defines an article
- <aside>: Defines content aside from the page content
- <details>: Defines additional details that the user can view or hide
- <dialog>: Defines a dialog box or window
- <summary>: Defines a visible heading for a <details> element

<data>: Adds a machine-readable translation of a given content



CSS:

- CSS stands for Cascading Style Sheet.
- > CSS is used to design HTML tags.
- > CSS is a widely used language on the web.
- ➤ HTML, CSS and JavaScript are used for web designing. It helps the web designers to apply style on HTML tags.

JAVASCRIPT:

JavaScript (js) is a light-weight object-oriented programming language which is used by several websites for scripting the webpages. It is an interpreted, full-fledged programming language that enables dynamic interactivity on websites when applied to an HTML document. It was introduced in the year 1995 for adding programs to the webpages in the Netscape Navigator browser. Since then, it has been adopted by all other graphical web browsers. With JavaScript, users can build modern web applications to interact directly without reloading the page every time. The traditional website uses js to provide several forms of interactivity and simplicity.

System analysis:-

STUDY OF THE SYSTEM

To provide flexibility to the users, the interfaces have been developed that are accessible through a browser. The GUI'S at the top level have been categorized as

- 1. Administrative user interface
- 2. The operational or generic user interface

The 'administrative user interface' concentrates on the consistent information that is practically, part of the organizational activities and which needs proper authentication for the data collection. These interfaces help the administrators with all the transactional states like Data insertion, Data deletion and Date updation along with the extensive data search capabilities.

The 'operational or generic user interface' helps the end users of the system in transactions through the existing data and required services. The operational user interface also helps the ordinary users in managing their own information in a customized manner as per the included flexibilities.

INPUT & OUTPOUT REPRESENTETION

Input design is a part of overall system design. The main objective during the input design is as given below:

- To produce a cost-effective method of input.
- To achieve the highest possible level of accuracy.
- To ensure that the input is acceptable and understood by the user.

INPUT STAGES:

The main input stages can be listed as below:

- Data recording
- Data transcription

- Data conversion
- Data verification
- Data control
- Data transmission
- Data validation
- Data correction

INPUT TYPES:

It is necessary to determine the various types of inputs. Inputs can be categorized as follows:

- External inputs, which are prime inputs for the system.
- Internal inputs, which are user communications with the system.
- Operational, which are computer department's communications to the system?
- Interactive, which are inputs entered during a dialogue.

INPUT MEDIA:

At this stage choice has to be made about the input media. To conclude about the input media consideration has to be given to;

- Type of input
- Flexibility of format
- Speed
- Accuracy
- Verification methods
- Rejection rates
- Ease of correction
- Storage and handling requirements
- Security
- Easy to use

Portability

Keeping in view the above description of the input types and input media, it can be said that most of the inputs are of the form of internal and interactive. As Input data is to be the directly keyed in by the user, the keyboard can be considered to be the most suitable input device.

OUTPUT DESIGN:

In general are:

- External Outputs whose destination is outside the organization.
- Internal Outputs whose destination is within organization and they are the
 User's main interface with the computer. Outputs from computer systems
 are required primarily to communicate the results of processing to users.
 They are also used to provide a permanent copy of the results for later
 consultation. The various types of outputs
- Operational outputs whose use is purely within the computer department.
- Interface outputs, which involve the user in communicating directly with the system.

OUTPUT DEFINITION

The outputs should be defined in terms of the following points:

- Type of the output
- Content of the output
- Format of the output
- Location of the output
- Frequency of the output
- Volume of the output
- Sequence of the output

It is not always desirable to print or display data as it is held on a computer. It should be decided as which form of the output is the most suitable.

For Example

- Will decimal points need to be inserted
- Should leading zeros be suppressed

OUTPUT MEDIA:

In the next stage it is to be decided that which medium is the most appropriate for the output. The main considerations when deciding about the output media are:

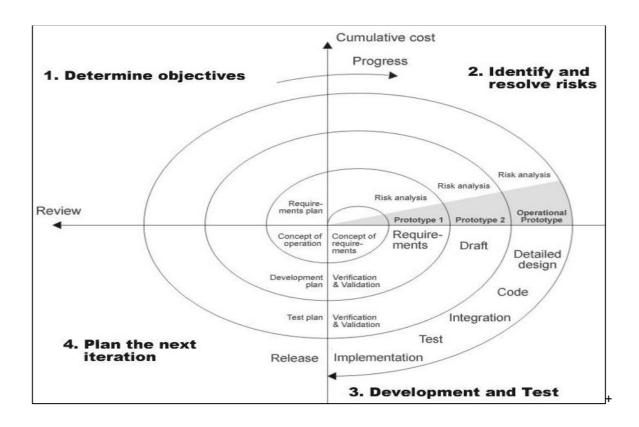
- The suitability for the device to the particular application.
- The need for a hard copy.
- The response time required.
- The location of the users
- The software and hardware available.

Keeping in view the above description the project is to have outputs mainly coming under the category of internal outputs. The main outputs desired according to the requirement specification are:

The outputs were needed to be generated as a hard copy and as well as queries to be viewed on the screen. Keeping in view these outputs, the format for the output is taken from the outputs, which are currently being obtained after manual processing. The standard printer is to be used as output media for hard copies.

PROCESS MODEL USED WITH JUSTIFICATION

SDLC (Spiral Model):



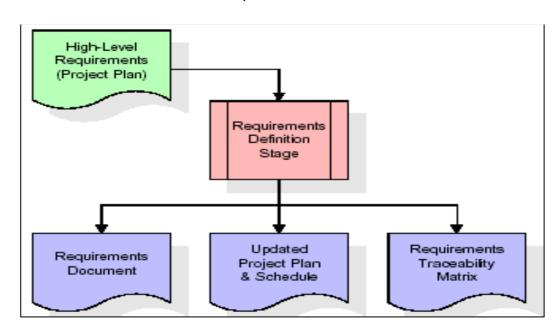
SDLC is nothing but Software Development Life Cycle. It is a standard which is used by software industry to develop good software.

Stages in SDLC:

- ♦ Requirement Gathering
- ♦ Analysis
- ♦ Designing
- ♦ Coding
- ♦ Testing
- ♦ Maintenance

Requirements Gathering stage:

The requirements gathering process takes as its input the goals identified in the high-level requirements section of the project plan. Each goal will be refined into a set of one or more requirements. These requirements define the major functions of the intended application, define operational data areas and reference data areas, and define the initial data entities. Major functions include critical processes to be managed, as well as mission critical inputs, outputs and reports. A user class hierarchy is developed and associated with these major functions, data areas, and data entities. Each of these definitions is termed a Requirement. Requirements are identified by unique requirement identifiers and, at minimum, contain a requirement title and textual description.



These requirements are fully described in the primary deliverables for this stage: the Requirements Document and the Requirements Traceability Matrix (RTM). The requirements document contains complete descriptions of each requirement, including diagrams and references to external documents as necessary. Note that detailed listings of database tables and fields are *not* included in the requirements document.

The title of each requirement is also placed into the first version of the RTM, along with the title of each goal from the project plan. The purpose of the RTM is to show that the product components developed during each stage of the software development lifecycle are formally connected to the components developed in prior stages.

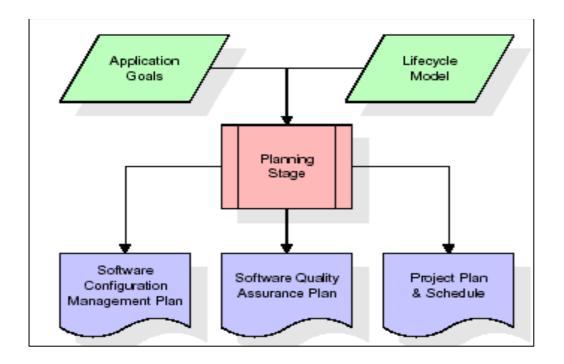
In the requirements stage, the RTM consists of a list of high-level requirements, or goals, by title, with a listing of associated requirements for each goal, listed by requirement title. In this hierarchical listing, the RTM shows that each requirement developed during this stage is formally linked to a specific product goal. In this format, each requirement can be traced to a specific product goal, hence the term *requirements traceability*.

The outputs of the requirements definition stage include the requirements document, the RTM, and an updated project plan.

- ♦ Feasibility study is all about identification of problems in a project.
- ♦ No. of staff required to handle a project is represented as Team Formation, in this case only modules are individual tasks will be assigned to employees who are working for that project.
- Project Specifications are all about representing of various possible inputs submitting to the server and corresponding outputs along with reports maintained by administrator

Analysis Stage:

The planning stage establishes a bird's eye view of the intended software product, and uses this to establish the basic project structure, evaluate feasibility and risks associated with the project, and describe appropriate management and technical approaches.

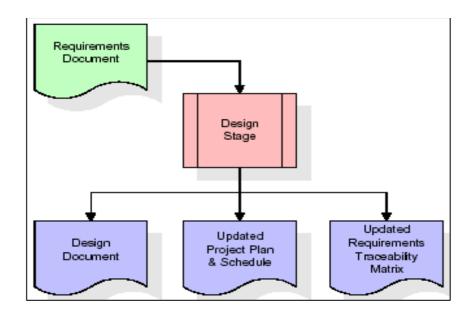


The most critical section of the project plan is a listing of high-level product requirements, also referred to as goals. All of the software product requirements to be developed during the requirements definition stage flow from one or more of these goals. The minimum information for each goal consists of a title and textual description, although additional information and references to external documents may be included. The outputs of the project planning stage are the configuration management plan, the quality assurance plan, and the project plan and schedule, with a detailed listing of scheduled activities for the upcoming Requirements stage, and high level estimates of effort for the out stages.

Designing Stage:

The design stage takes as its initial input the requirements identified in the approved requirements document. For each requirement, a set of one or more design elements will be produced as a result of interviews, workshops, and/or prototype efforts. Design elements describe the desired software features in detail, and generally include functional hierarchy diagrams, screen layout diagrams, tables of business rules, business process diagrams, pseudo code, and a complete entity-relationship diagram with a full data dictionary. These design

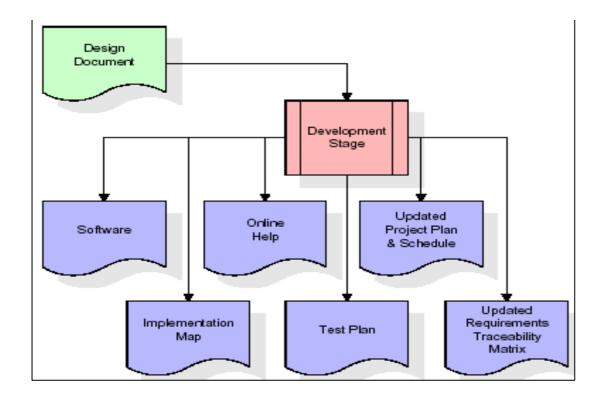
elements are intended to describe the software in sufficient detail that skilled programmers may develop the software with minimal additional input.



When the design document is finalized and accepted, the RTM is updated to show that each design element is formally associated with a specific requirement. The outputs of the design stage are the design document, an updated RTM, and an updated project plan.

Development (Coding) Stage:

The development stage takes as its primary input the design elements described in the approved design document. For each design element, a set of one or more software artifacts will be produced. Software artifacts include but are not limited to menus, dialogs, data management forms, data reporting formats, and specialized procedures and functions. Appropriate test cases will be developed for each set of functionally related software artifacts, and an online help system will be developed to guide users in their interactions with the software.

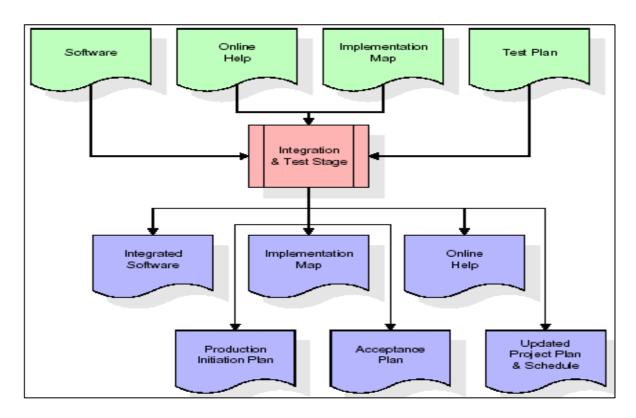


The RTM will be updated to show that each developed artifact is linked to a specific design element, and that each developed artifact has one or more corresponding test case items. At this point, the RTM is in its final configuration. The outputs of the development stage include a fully functional set of software that satisfies the requirements and design elements previously documented, an online help system that describes the operation of the software, an implementation map that identifies the primary code entry points for all major system functions, a test plan that describes the test cases to be used to validate the correctness and completeness of the software, an updated RTM, and an updated project plan.

Integration & Test Stage:

During the integration and test stage, the software artifacts, online help, and test data are migrated from the development environment to a separate test environment. At this point, all test cases are run to verify the correctness and completeness of the software. Successful execution of the test suite confirms a robust and complete migration capability. During this stage, reference data is

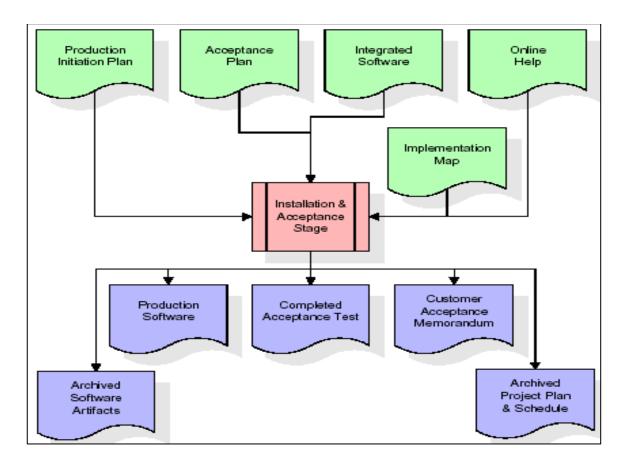
finalized for production use and production users are identified and linked to their appropriate roles. The final reference data (or links to reference data source files) and production user list are compiled into the Production Initiation Plan.



The outputs of the integration and test stage include an integrated set of software, an online help system, an implementation map, a production initiation plan that describes reference data and production users, an acceptance plan which contains the final suite of test cases, and an updated project plan.

Installation & Acceptance Test:

During the installation and acceptance stage, the software artifacts, online help, and initial production data are loaded onto the production server. At this point, all test cases are run to verify the correctness and completeness of the software. Successful execution of the test suite is a prerequisite to acceptance of the software by the customer. After customer personnel have verified that the initial production data load is correct and the test suite has been executed with satisfactory results, the customer formally accepts the delivery of the software.



The primary outputs of the installation and acceptance stage include a production application, a completed acceptance test suite, and a memorandum of customer acceptance of the software. Finally, the PDR enters the last of the actual labor data into the project schedule and locks the project as a permanent project record. At this point the PDR "locks" the project by archiving all software items, the implementation map, the source code, and the documentation for future reference.

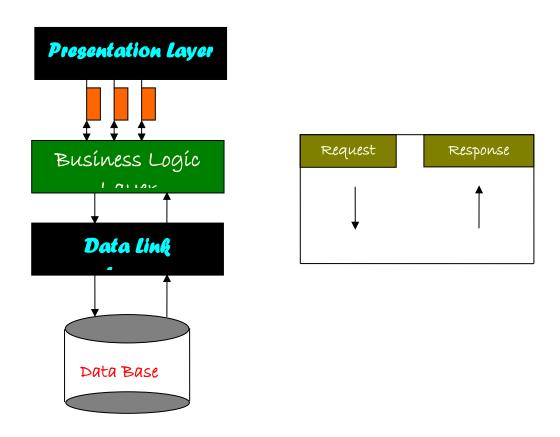
Maintenance:-

Outer rectangle represents maintenance of a project, Maintenance team will start with requirement study, understanding of documentation later employees will be assigned work and they will undergo training on that particular assigned category. For this life cycle there is no end, it will be continued so on like an umbrella (no ending point to umbrella sticks).

SYSTEM ARCHITECTURE

Architecture flow:

Below architecture diagram represents mainly flow of requests from users to database through servers. In this scenario overall system is designed in three tires separately using three layers called presentation layer, business logic layer and data link layer. This project was developed using 3-tire architecture.



FEASIBILITY STUDY

Preliminary investigation examines project feasibility; the likelihood the system will be useful to the organization. The main objective of the feasibility study is to test the Technical, Operational and Economical feasibility for adding new modules and debugging old running system. All systems are feasible if they are given unlimited resources and infinite time. There are aspects in the feasibility study portion of the preliminary investigation:

Technical Feasibility

Operation Feasibility

Economical Feasibility

TECHNICAL FEASIBILITY:-

The technical issue usually raised during the feasibility stage of the investigation includes the following:

Does the necessary technology exist to do what is suggested?

Do the proposed equipments have the technical capacity to hold the data

required to use the new system?

• Will the proposed system provide adequate response to inquiries,

regardless of the number or location of users?

Can the system be upgraded if developed?

Are there technical guarantees of accuracy, reliability, ease of access and data security?

OPERATIONAL FEASIBILITY

User-friendly:-

Customer will use the forms for their various transactions i.e. for adding new routes, viewing the routes details. Also the Customer wants the reports to view the various transactions based on the constraints. These forms and reports are generated as user-friendly to the Client.

Reliability:-

The package wills pick-up current transactions on line. Regarding the old transactions, User will enter them in to the system.

Security:-

The web server and database server should be protected from hacking, virus etc.

Portability:-

The application will be developed using standard open source software (Except Oracle) like Java, tomcat web server, Internet Explorer Browser etc these software will work both on Windows and Linux o/s. Hence portability problems will not arise.

Availability:-

This software will be available always.

Maintainability:-

The system called the ewheelz uses the 2-tier architecture. The 1st tier is the GUI, which is said to be front-end and the 2nd tier is the database, which uses My-Sql, which is the back-end. The front-end can be run on different systems (clients). The database will be running at the server. Users access these forms by using the user-ids and the passwords.

ECONOMIC FEASILITY

The computerized system takes care of the present existing system's data flow and procedures completely and should generate all the reports of the manual system besides a host of other management reports. It should be built as a web based application with separate web server and database server. This is required as the activities are spread throughout the organization customer wants a centralized database. Further some of the linked transactions take place in different locations.

REQUIREMENTS SPECIFICATION

4.1 FUNCTIONAL REQUIREMENTS SPECIFICATION

This application consists following modules.

- 1. Administrator Module
- 2. Resource Management Module
- 3. Tracking Module
- 4. Report Module

Administrator Module:

This module allows the administrator to add a new employee details which includes employee personal information, current location, joining date, bench

start date, role, domain expertise, primary and secondary skill set etc. The administrator can add a new user and assign access permissions to the user for providing proper authentication and authorization.

Resource Management Module:

This module displays all the employees' information in a consolidated manner or branch wise. This module provides a flexible way to sort the employee details based on any field. The user who is having administrative privileges can edit employee details and update the required fields as per the requirement. An employee can be blocked or allocated to a project. This module provides a facility to download the consolidated data or branch wise data into an excel sheet.

Tracking Module:

The module provides a very efficient mechanism to search for an employee and generate customized information based on selected filters. We can select up to three available filters (Domain, Visa Type and Status) to select multiple values for the filters. It also allows the users to download the customized generated information into excel sheet.

Reporting module:

This module provides a flexible way for the user to Generate different kinds of reports based on location which includes location vs. role report, location vs. status report, location vs. bench role, location vs. blocked role and based on skill wise which includes skill vs. role, skill vs. bench role and skill vs. blocked role. This also allows the user to generate status vs. role report. This provides a way to view all these reports either in a tabular format or in bar graph format.

PERFORMANCE REQUIREMENTS

Performance is measured in terms of the output provided by the application. Requirement specification plays an important part in the analysis of a system. Only when the requirement specifications are properly given, it is possible to design a system, which will fit into required environment. It rests largely with the users of the existing system to give the requirement specifications because they are the people who finally use the system. This is because the requirements have to be known during the initial stages so that the system can be designed according to those requirements. It is very difficult to change the system once it has been designed and on the other hand designing a system, which does not cater to the requirements of the user, is of no use.

The requirement specification for any system can be broadly stated as given below:

- The system should be able to interface with the existing system
- The system should be accurate
- The system should be better than the existing system

The existing system is completely dependent on the user to perform all the duties.

Hardware and Software Requirements

Minimum Requirements		H/W & S/W used
System :	P-IV	Dual Core
CPU Speed:	1.3 GHz	3.2GHz
Processor:	16bit	32bit
Memory:	512MB	2GB
Hard disk :	40GB	250GB
FDD :	One	
CD Drive :	One	One
USB Port:	One	One

Monitor: SVGA TFT

Key Boar : Multimedia Multimedia

Mouse: Scroll: Optical

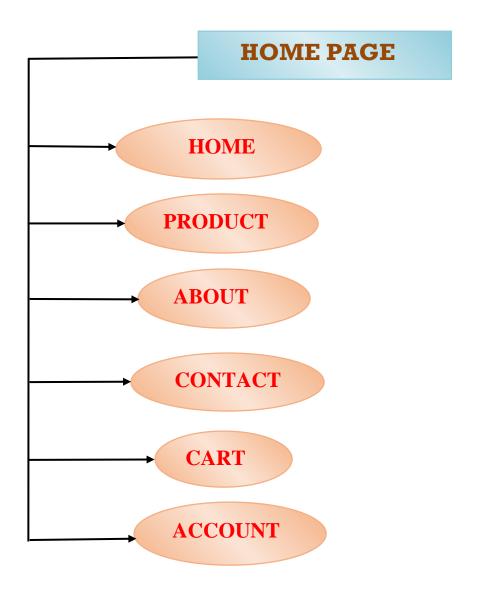
Printer: laserjet laserjet

Operating System: windows-7 or above windows-7

Application software: (front end) HTML CODE

Back end- ms-ac

FLOWCHART











RAD classic sports wear 50\$



LIL-NAS RED-python sneaker

80\$



classic sports wear

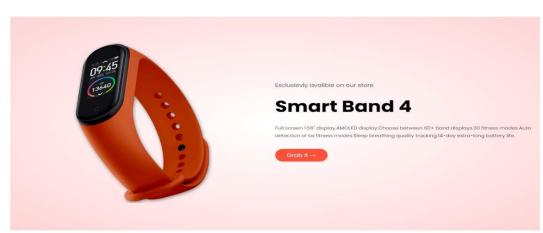




NIKE black joggers

69\$





Featured products



**** 50\$



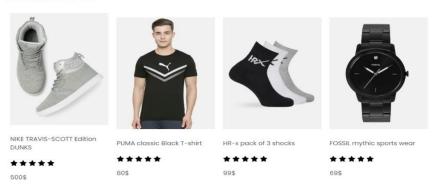




PUMA NAVY-BLUE

69\$

LATEST PRODUCTS









PHASE-1: (BUILDING OF HOMEPAGE)

<!DOCTYPE html>

<html>

<head>

<meta charset="utf-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<tittle>Redstore Ecommerce Website Design</tittle>

<link rel="stylesheet" href="style.css">

```
k rel="preconnect" href="https://fonts.googleapis.com">
k rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
link
href="https://fonts.googleapis.com/css2?family=Poppins:wght@300;400;500;600;700&displ
ay=swap" rel="stylesheet">
   <script src="https://kit.fontawesome.com/b70e71057e.js"</pre>
crossorigin="anonymous"></script>
  </head>
  <body>
   <div class="header">
    <div class="container">
    <div class="navbar">
      <div class="logo">
        <a href="index3.html"><img src="logo.png" width="125px"></a>
      </div>
      <nav>
        <a href="index3.html">Home</a>
          <a href="products.html">products</a>
          <a href="">About</a>
          <a href="">Contact</a>
          <a href="accounts.html">Acount</a>
        </nav>
      <a href="cart.html"><img src="cart.png" width=30px height="30px"></a>
      <img src="menu.png" class="menu-icon" onclick="menutoggle()">
  </div>
      <div class="row">
        <div class="col-2">
          <h1>Give Your Sport <br>A New Look</h1>
          Success is not given it is earned<br/>on the track ,on the field,in the gym
with blood sweat and tears
          <a href="" class="btn">explore the real world &#8594;</a>
        </div>
        <div class="col-2">
```

```
<img src="image1.png">
      </div>
   </div>
</div>
 </div>
 <div class="categories">
   <div class="small-container">
      <div class="row">
      <div class="col-3"><img src="category-1.jpg"> </div>
      <div class="col-3"> <img src="category-2.jpg"> </div>
      <div class="col-3"><img src="category-3.jpg"></div>
   </div>
   </div>
 </div>
 <!---->
 <div class="small-container">
   <h2> Featured products</h2>
   <div class="row">
      <div class="col-4">
        <img src="product-1.jpg">
        <h4>PUMA RED printed T-shirt</h4>
        <div class="rating">
          <i class="fa-solid fa-star"></i>
          <i class="fa-solid fa-star"></i>
          <i class="fa-solid fa-star"></i>
          <i class="fa-solid fa-star"></i>
          <i class="fa-solid fa-star"></i>
        </div>
        50$
      </div>
      <div class="col-4">
        <img src="product-2.jpg">
        <h4>HR-X black-panther running shoe </h4>
```

```
<div class="rating">
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
  </div>
   80 
</div>
<div class="col-4">
  <img src="product-3.jpg">
  <h4>CASUAL joggers</h4>
  <div class="rating">
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
  </div>
  99$
</div>
<div class="col-4">
  <img src="product-4.jpg">
  <h4>PUMA NAVY-BLUE</h4>
  <div class="rating">
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
  </div>
  69$
</div>
```

```
</div>
<h2>LATEST PRODUCTS</h2>
<div class="row">
  <div class="col-4">
    <img src="product-5.jpg">
    <h4>NIKE TRAVIS-SCOTT Edition DUNKS</h4>
    <div class="rating">
       <i class="fa-solid fa-star"></i>
      <i class="fa-solid fa-star"></i>
      <i class="fa-solid fa-star"></i>
       <i class="fa-solid fa-star"></i>
       <i class="fa-solid fa-star"></i>
    </div>
    500$
  </div>
  <div class="col-4">
    <img src="product-6.jpg">
    <h4>PUMA classic Black T-shirt </h4>
    <div class="rating">
       <i class="fa-solid fa-star"></i>
       <i class="fa-solid fa-star"></i>
      <i class="fa-solid fa-star"></i>
      <i class="fa-solid fa-star"></i>
       <i class="fa-solid fa-star"></i>
    </div>
     80 
  </div>
  <div class="col-4">
    <img src="product-7.jpg">
    <h4>HR-x pack of 3 shocks</h4>
    <div class="rating">
       <i class="fa-solid fa-star"></i>
       <i class="fa-solid fa-star"></i>
```

```
<i class="fa-solid fa-star"></i>
       <i class="fa-solid fa-star"></i>
       <i class="fa-solid fa-star"></i>
    </div>
    99$
  </div>
  <div class="col-4">
    <img src="product-8.jpg">
    <h4>FOSSIL mythic sports wear</h4>
    <div class="rating">
       <i class="fa-solid fa-star"></i>
       <i class="fa-solid fa-star"></i>
       <i class="fa-solid fa-star"></i>
       <i class="fa-solid fa-star"></i>
       <i class="fa-solid fa-star"></i>
    </div>
    69$
  </div>
</div>
<div class="row">
  <div class="col-4">
    <img src="product-9.jpg">
    <h4>RAD classic sports wear</h4>
    <div class="rating">
       <i class="fa-solid fa-star"></i>
       <i class="fa-solid fa-star"></i>
       <i class="fa-solid fa-star"></i>
       <i class="fa-solid fa-star"></i>
       <i class="fa-solid fa-star"></i>
    </div>
    50$
  </div>
  <div class="col-4">
```

```
<img src="product-10.jpg">
  <h4>LIL-NAS RED-python sneaker</h4>
  <div class="rating">
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
  </div>
   80 
</div>
<div class="col-4">
  <img src="product-11.jpg">
  <h4>classic sports wear</h4>
  <div class="rating">
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
  </div>
  99$
</div>
<div class="col-4">
  <img src="product-12.jpg">
  <h4>NIKE black joggers</h4>
  <div class="rating">
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
    <i class="fa-solid fa-star"></i>
  </div>
```

```
69$
        </div>
      </div>
    </div>
    <!---->
    <div class="offer">
      <div class="small-contianer">
        <div class="row">
           <div class="col-2">
             <img src="exclusive.png" class="offer-img">
           </div>
           <div class="col-2">
             Exclusievly avalible on our store
             <h1>Smart Band 4</h1>
             <small>Full screen 1.56" display.AMOLED display.Choose between 60+
band displays.30 fitness modes. Auto detection of six fitness modes. Sleep breathing quality
tracking.14-day extra-long battery life.
</small>
     <a href="" class="btn">Grab It &#8594;</a>
           </div>
        </div>
      </div>
    </div>
  <!---->
    <div class="testimonial">
      <div class="small-container">
        <div class="row">
          <div class="col-3">
            <i class="fa-sharp fa-solid fa-quote-left"></i>
             Grateful email messages... Thank you so much for a job well done.
             <div class="rating">
             <i class="fa-solid fa-star"></i>
             <i class="fa-solid fa-star"></i>
```

```
<i class="fa-solid fa-star"></i>
  <i class="fa-solid fa-star"></i>
  <i class="fa-solid fa-star"></i>
</div>
<img src="user-1.png" >
<h3>Hinata Hyuga</h3>
</div>
<div class="col-3">
 <i class="fa-sharp fa-solid fa-quote-left"></i>
  Grateful email messages... Thank you so much for a job well done.
  <div class="rating">
  <i class="fa-solid fa-star"></i>
  <i class="fa-solid fa-star"></i>
  <i class="fa-solid fa-star"></i>
  <i class="fa-solid fa-star"></i>
  <i class="fa-solid fa-star"></i>
</div>
<img src="user-2.png" >
<h3>Uchiha Itachi</h3>
</div>
<div class="col-3">
 <i class="fa-sharp fa-solid fa-quote-left"></i>
  Grateful email messages... Thank you so much for a job well done.
  <div class="rating">
  <i class="fa-solid fa-star"></i>
  <i class="fa-solid fa-star"></i>
  <i class="fa-solid fa-star"></i>
  <i class="fa-solid fa-star"></i>
  <i class="fa-solid fa-star"></i>
</div>
<img src="user-3.png" >
<h3>Sakura</h3>
```

```
</div>
    </div>
 </div>
</div>
<!---->
<div class="brands">
  <div class="small-container">
    <div class="row">
      <div class="col-5">
        <img src="logo-godrej.png">
      </div>
      <div class="col-5">
        <img src="logo-oppo.png">
      </div>
      <div class="col-5">
        <img src="logo-coca-cola.png">
      </div>
      <div class="col-5">
        <img src="logo-paypal.png">
      </div>
      <div class="col-5">
        <img src="logo-philips.png">
      </div>
    </div>
  </div>
</div>
<!---->
<div class="footer">
  <div class="container">
    <div class="row">
      <div class="footer-col-1">
        <h3>Download our App</h3>
        download for Android & Ios.
```

```
<div class="app-logo">
         <img src="play-store.png">
         <img src="app-store.png" >
       </div>
      </div>
      <div class="footer-col-2">
       <img src="logo-white.png">
       We are best in our Field
      </div>
      <div class="footer-col-3">
       <h3>Useful Links</h3>
       ul>
         coupons
         Blog Post
         Return Policy
         Join Affiliate
       </div>
      <div class="footer-col-4">
       <h3>Facebook</h3>
       ul>
         Twitter
         Instagram
         REDIT
         YouTube
       </div>
    </div>
    <hr>>
    Copyright 2020 - Group 2 UNCSC
  </div>
</div>
<!----->
```

```
<script>
var menuItems = document.getElementById("menuItems"
    menuItems.style.maxHeight = "0px";
    function menutoggle(){
        if(menuItems.style.maxHeight == "0px")
        {
            menuItems.style.maxHeight = "200px";
        }
        else
        {
            menuItems.style.maxHeight = "0px";
        }
    }
    </script>
    </body>
</html>
```

PHASE-2:(BUILDING OF EACH PART OF HOMEPAGE):

PART 1:(THE ATTRACTION OF HOMEPAGE)



> TO BUILT THIS PART THE CODE IS GIVEN BELOW:

<!DOCTYPE html>

```
<html>
<head>
<meta charset="utf-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<tittle>Redstore Ecommerce Website Design</tittle>
<link rel="stylesheet" href="style.css">
k rel="preconnect" href="https://fonts.googleapis.com">
link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
link
href="https://fonts.googleapis.com/css2?family=Poppins:wght@300;400;500;600;700&displ
ay=swap" rel="stylesheet">
<script src="https://kit.fontawesome.com/b70e71057e.js"</pre>
crossorigin="anonymous"></script>
</head>
<body>
<div class="header">
<div class="container">
<div class="navbar">
<div class="logo">
<a href="index3.html"><img src="logo.png" width="125px"></a>
</div>
<nav>
<a href="index3.html">Home</a>
<a href="products.html">products</a>
<a href="">About</a>
<a href="">Contact</a>
<a href="accounts.html">Acount</a>
</nav>
<a href="cart.html"><img src="cart.png" width=30px height="30px"></a>
<img src="menu.png" class="menu-icon" onclick="menutoggle()">
</div>
```

```
<div class="row">
<div class="col-2">
<h1>Give Your Sport <br>A New Look</h1>
Success is not given it is earned<br/>on the track ,on the field,in the gym with blood
sweat and tears
<a href="" class="btn">explore the real world &#8594;</a>
</div>
<div class="col-2">
<img src="image1.png">
</div>
</div>
</div>
</div>
<div class="categories">
<div class="small-container">
<div class="row">
<div class="col-3"><img src="category-1.jpg"> </div>
<div class="col-3"> <img src="category-2.jpg"> </div>
<div class="col-3"><img src="category-3.jpg"></div>
</div>
</div>
</div>
```

PHASE 3: (THE BUILDING OF FEATURE PRODUCT)

> THE CODE IS GIVEN BELOW:

```
<div class="small-container"
<h2> Featured products</h2>
<div class="row">
<div class="col-4">
<img src="product-1.jpg">
<h4>PUMA RED printed T-shirt</h4>
```

```
<div class="rating">
<i class="fa-solid fa-star"></i>
</div>
 50 
</div>
<div class="col-4">
<img src="product-2.jpg">
<h4>HR-X black-panther running shoe </h4>
<div class="rating">
<i class="fa-solid fa-star"></i>
</div>
 80 
</div>
<div class="col-4">
<img src="product-3.jpg">
<h4>CASUAL joggers</h4>
<div class="rating">
```

<i class="fa-solid fa-star"></i> </div> 99\$ </div> <div class="col-4"> <h4>PUMA NAVY-BLUE</h4> <div class="rating"> <i class="fa-solid fa-star"></i> </div> 69 </div> </div>

PHASE 4(BUILDING OF LATEST PRODUCT):



| 45

LATEST PRODUCTS



DUNKS



PUMA classic Black T-shirt



HR-x pack of 3 shocks

★★★★



FOSSIL mythic sports wear

➤ TO BUILD THE LATSEST PRODUCT CODE IS BELOW:

<h2>LATEST PRODUCTS</h2>

- <div class="row">
- <div class="col-4">
-

<h4>NIKE TRAVIS-SCOTT Edition DUNKS</h4>

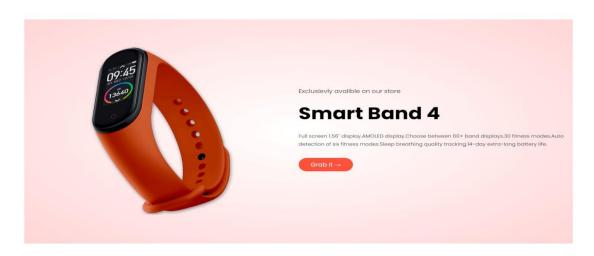
- <div class="rating">
- <i class="fa-solid fa-star"></i>
- </div>
- 500
- </div>
- <div class="col-4">
-
- <h4>PUMA classic Black T-shirt </h4>
- <div class="rating">
- <i class="fa-solid fa-star"></i>

```
</div>
 80 
</div>
<div class="col-4">
<img src="product-7.jpg">
<h4>HR-x pack of 3 shocks</h4>
<div class="rating">
<i class="fa-solid fa-star"></i>
</div>
>99$
</div>
<div class="col-4">
<img src="product-8.jpg">
<h4>FOSSIL mythic sports wear</h4>
<div class="rating">
<i class="fa-solid fa-star"></i>
</div>
69$
</div>
</div>
<div class="row">
<div class="col-4">
<img src="product-9.jpg">
<h4>RAD classic sports wear</h4>
```

```
<div class="rating">
<i class="fa-solid fa-star"></i>
</div>
 50  
</div>
<div class="col-4">
<img src="product-10.jpg">
<h4>LIL-NAS RED-python sneaker</h4>
<div class="rating">
<i class="fa-solid fa-star"></i>
</div>
 80 
</div>
<div class="col-4">
<img src="product-11.jpg">
<h4>classic sports wear</h4>
<div class="rating">
<i class="fa-solid fa-star"></i>
</div>
>99$
```

```
</div>
<div class="col-4">
<img src="product-12.jpg">
<h4>NIKE black joggers</h4>
<div class="rating">
<i class="fa-solid fa-star"></i>
</div>
</div>
</div>
</div>
</div>
```

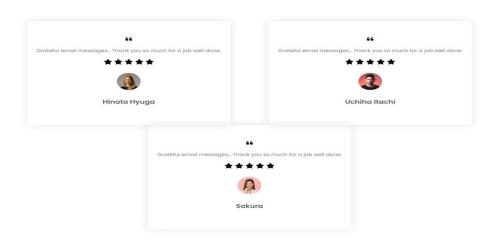
PHASE 5(OFFER PART):



➤ OFFERS PARTS CODE IS GIVEN BELOW.

```
</small>
<a href="" class="btn">Grab It &#8594;</a>
</div>
</div>
</div>
</div>
```

PHASE 6:(TESTIMONIAL)



➤ THIS IS TESTIMONIAL(REVIEW) AND THE CODE IS GIVEN BELOW:

```
<i class="fa-solid fa-star"></i>
<i class="fa-solid fa-star"></i>
<i class="fa-solid fa-star"></i>
<i class="fa-solid fa-star"></i>
</div>
<img src="user-1.png" >
<h3>Hinata Hyuga</h3>
</div>
<div class="col-3">
<i class="fa-sharp fa-solid fa-quote-left"></i>
Grateful email messages... Thank you so much for a job well done.
<div class="rating">
<i class="fa-solid fa-star"></i>
</div>
<img src="user-2.png" >
<h3>Uchiha Itachi</h3>
</div>
<div class="col-3">
<i class="fa-sharp fa-solid fa-quote-left"></i>
Grateful email messages... Thank you so much for a job well done.
<div class="rating">
<i class="fa-solid fa-star"></i>
</div>
<img src="user-3.png" >
```

<h3>Sakura</h3>
</div>
</div>
</div>
</div>

PHASE 7 (SPONSER AND BRAND):



> THIS IS SPONSER AND BRAND PART AND THE CODE IS GIVEN BE

<div class="brands"></div>
<div class="small-container"></div>
<div class="row"></div>
<div class="col-5"></div>

<div class="col-5"></div>

<div class="col-5"></div>

<div class="col-5"></div>


```
</div>
<div class="col-5">
<img src="logo-philips.png">
</div>
</div>
</div>
</div>
```

PHASE -8(SOCIAL MEDIA INTEREACTION):



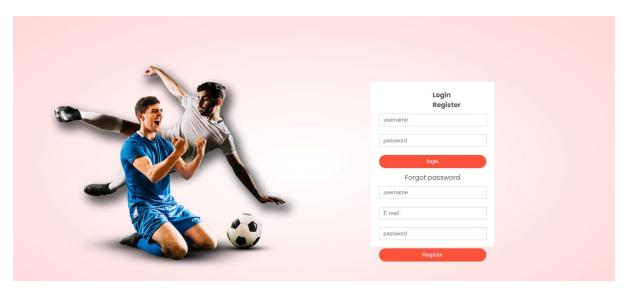
> SOCIAL MEDIA INTERACTION PAGE AND THE CODE IS GIVEN BELOW:

```
<!-----social media & connections----->
<div class="footer">
<div class="row">
<div class="row">
<div class="footer-col-1">
<h3>Download our App</h3>
download for Android & Ios.
<div class="app-logo">
<div class="app-store.png">
<img src="play-store.png">
</div>
</div>
</div>
<div class="footer-col-2">
<img src="logo-white.png">
```

```
We are best in our Field
</div>
<div class="footer-col-3">
<h3>Useful Links</h3>
<ul>
coupons
Blog Post
Return Policy
Join Affiliate
</div>
<div class="footer-col-4">
<h3>Facebook</h3>
\langle ul \rangle
Twitter
Instagram
REDIT
YouTube
</div>
</div>
<hr>
Copyright 2020 - Group 2 UNCSC
</div>
</div>
We finally created all the parts of the homepage
Then we need to create the other parts of the webpage
The parts are:
1.login page
2.cart page
3.product details page
```

1. LOGIN PAGE: _THE BUILDING OF LOGIN PAGE CODE IS GIVEN BELOW.

Page | 54



THE ABOVE PICTURE SHOWS THE USER CAN BE LOGIN THERE ACCOUNT WITH THE HELP OF THERE USERNAME AND PASSWORD OR THE ANOTHER OPTION IS EMAIL ID OF THE USER SUPPOSE THE USER HAVE NO IDEA ABOUT THERE PASSWORD SO, THERE IS ANOTHER ONE OPTION IS FROGET PASSWORD.

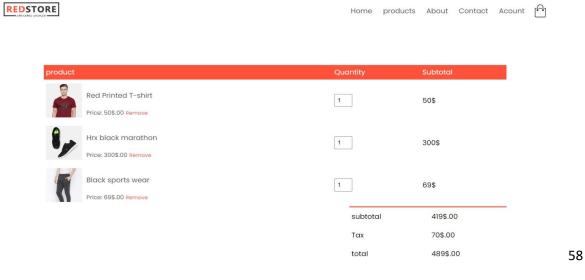
```
<!DOCTYPE html>
< html >
<head>
<meta charset="utf-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<tittle> All products - Redstore </tittle>
<link rel="stylesheet" href="style.css">
<link rel="preconnect" href="https://fonts.googleapis.com">
<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
< link
href="https://fonts.googleapis.com/css2?family=Poppins:wght@300;400;500;600;700&disp
lay=swap" rel="stylesheet">
<script src="https://kit.fontawesome.com/b70e71057e.js"</pre>
crossorigin="anonymous"></script>
</head>
< body >
<div class="container">
<div class="navbar">
<div class="logo">
<img src="logo.png" width="125px">
</div>
```

```
<nav>
ul id="menuItems">
<a href="">Home</a>
<li><a href="">products</a>
<li> <a href="">About</a></li>
<li> <a href="">Contact</a></<i>li>
<a href="">Acount</a>
</nav>
<img src="cart.png" width=30px height="30px">
<img src="menu.png" class="menu-icon" onclick="menutoggle()">
</div>
</div>
<!---->
<div class="account-page">
<div class="container">
<div class="row">
<div class="col-2">
<img src="image1.png" width="100%">
</div>
<div class="col-2">
<div class="form-container">
<div class="form-btn">
<span>Login</span>
<span>Register</span>
</div>
<form>
<input type="text" placeholder="username">
<input type="password" placeholder="password">
<button type="submit" class="btn">login</button>
<a href="">Forgot password</a>
</form>
```

```
<form>
<input type="text" placeholder="username">
<input type="E-mail" placeholder="E-mail">
<input type="password" placeholder="password">
<button type="submit" class="btn">Register</button>
</form>
</div>
</div>
</div>
</div>
</div>
<!---->
<div class="footer">
<div class="container">
<div class="row">
<div class="footer-col-1">
<h3>Download our App</h3>
download for Android & Ios.
<div class="app-logo">
<img src="play-store.png">
<img src="app-store.png">
</div>
</div>
<div class="footer-col-2">
<img src="logo-white.png">
We are best in our Field
</div>
<div class="footer-col-3">
<h3>Useful Links</h3>
<ul>
coupons
Blog Post
```

```
Return Policy
Join Affiliate
</div>
<div class="footer-col-4">
<h3>Facebook</h3>
<ul>
Twitter
Instagram
<li>REDIT</li>
YouTube
</div>
</div>
<hr>
Copyright 2020 - Group 2 UNCSC
</div>
</div>
<!---->
</body>
</html>
```

2.CART PAGE :THE BUILDING OF CART PART CODE IS GIVEN BELOW.



```
<!DOCTYPE html>
<html>
<head>
<meta charset="utf-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<tittle> All products - Redstore </tittle>
<link rel="stylesheet" href="style.css">
k rel="preconnect" href="https://fonts.googleapis.com">
link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
link
href="https://fonts.googleapis.com/css2?family=Poppins:wght@300;400;500;600;700&displ
ay=swap" rel="stylesheet">
<script src="https://kit.fontawesome.com/b70e71057e.js"</pre>
crossorigin="anonymous"></script>
</head>
<body>
<div class="container">
<div class="navbar">
<div class="logo">
<img src="logo.png" width="125px">
</div>
<nav>
<a href="">Home</a>
<a href="">products</a>
<a href="">About</a>
<a href="">Contact</a>
<a href="">Acount</a>
</nav>
<img src="cart.png" width=30px height="30px">
<img src="menu.png" class="menu-icon" onclick="menutoggle()">
</div>
```

```
</div>
<!---->
<div class="small-container cart-page">
product
Quantity
Subtotal
>
<div class="cart-info">
<img src="buy-1.jpg">
<div>
Red Printed T-shirt
<small>Price: 50$.00</small>
<a href="">Remove</a>
</div>
</div>
<input type="number" value="1">
50$
>
<div class="cart-info">
<img src="buy-2.jpg">
<div>
Hrx black marathon
<small>Price: 300$.00</small>
<a href="">Remove</a>
</div>
```

```
</div>
<input type="number" value="1">
 300  
>
<div class="cart-info">
<img src="buy-3.jpg">
<div>
Black sports wear
<small>Price: 69$.00</small>
<a href="">Remove</a>
</div>
</div>
<input type="number" value="1">
69$
<div class="total-price">
subtotal
419$.00
Tax
70$.00
```

```
total
489$.00
</div>
</div>
<!---->
<div class="footer">
<div class="container">
<div class="row">
<div class="footer-col-1">
<h3>Download our App</h3>
download for Android & Ios.
<div class="app-logo">
<img src="play-store.png">
<img src="app-store.png" >
</div>
</div>
<div class="footer-col-2">
<img src="logo-white.png">
We are best in our Field
</div>
<div class="footer-col-3">
<h3>Useful Links</h3>
<ul>
coupons
Blog Post
Return Policy
Join Affiliate
</div>
<div class="footer-col-4">
```

```
<h3>Facebook</h3>
ul>
Twitter
Instagram
REDIT
YouTube
</div>
</div>
<hr>>
Copyright 2020 - Group 2 UNCSC
</div>
</div>
<!----->
</body>
</html>
```

3.PRODUCT DETAILS PAGE: THE BUILDING OF PRODUCT DETAILS PAGE CODES ARE GIVEN BELOW.



Red Printed T-shirt by PUMA
69\$

In Add To Cart

Product Details

printed T-shirt, has a round neck, short sleeves.Boxy Fit The model (height 6') is wearing .100% Cotton Machine-wash

<!DOCTYPE html>

<html>

<head>

<meta charset="utf-8">

```
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<tittle> All products - Redstore </tittle>
<link rel="stylesheet" href="style.css">
k rel="preconnect" href="https://fonts.googleapis.com">
k rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
link
href="https://fonts.googleapis.com/css2?family=Poppins:wght@300;400;500;600;700&displ
ay=swap" rel="stylesheet">
<script src="https://kit.fontawesome.com/b70e71057e.js"</pre>
crossorigin="anonymous"></script>
</head>
<body>
<div class="container">
<div class="navbar">
<div class="logo">
<img src="logo.png" width="125px">
</div>
<nav>
<a href="">Home</a>
<a href="">products</a>
<a href="">About</a>
<a href="">Contact</a>
<a href="">Acount</a>
</nav>
<img src="cart.png" width=30px height="30px">
<img src="menu.png" class="menu-icon" onclick="menutoggle()">
</div>
</div>
<!---->
<div class="small-container single-product">
<div class="row">
```

```
<div class="col-2"> <img src="gallery-1.jpg" width="100%">
<div class="small-img-row">
<div class="small-img-col">
<img src="gallery-1.jpg" width="100%">
</div>
<div class="small-img-col">
<img src="gallery-2.jpg" width="100%">
</div>
<div class="small-img-col">
<img src="gallery-3.jpg" width="100%">
</div>
<div class="small-img-col">
<img src="gallery-4.jpg" width="100%">
</div>
</div>
</div>
<div class="col-2">
HOME / T-Shirt
<h1>Red Printed T-shirt by PUMA</h1>
<h4>69$</h4>
<select>
<option>Small</option>
<option>Medium</option>
<option>XL</option>
<option>XXL</option>
<option>XXL</option>
</select>
<input type="number" value="1">
<a href="" class="btn">Add To Cart </a>
<h3>Product Details</h3>
printed T-shirt, has a round neck, short sleeves.Boxy Fit
The model (height 6') is wearing .100% Cotton
```

```
Machine-wash
</div>
</div>
</div>
<div class="small-container">
<div class="row">
<div class="col-4">
<img src="product-9.jpg">
<h4>PUMA RED printed T-shirt</h4>
<div class="rating">
<i class="fa-solid fa-star"></i>
</div>
 50 
</div>
<div class="col-4">
<img src="product-10.jpg">
<h4>HR-X black-panther running shoe </h4>
<div class="rating">
<i class="fa-solid fa-star"></i>
</div>
 80 
</div>
<div class="col-4">
<img src="product-11.jpg">
```

```
<h4>CASUAL joggers</h4>
<div class="rating">
<i class="fa-solid fa-star"></i>
</div>
99$
</div>
<div class="col-4">
<img src="product-12.jpg">
<h4>PUMA NAVY-BLUE</h4>
<div class="rating">
<i class="fa-solid fa-star"></i>
</div>
69$
</div>
</div>
<!---->
<!---->
<!---->
<div class="footer">
<div class="container">
<div class="row">
<div class="footer-col-1">
<h3>Download our App</h3>
download for Android & Ios.
```

```
<div class="app-logo">
<img src="play-store.png">
<img src="app-store.png" >
</div>
</div>
<div class="footer-col-2">
<img src="logo-white.png">
We are best in our Field
</div>
<div class="footer-col-3">
<h3>Useful Links</h3>
ul>
coupons
Blog Post
Return Policy
Join Affiliate
</div>
<div class="footer-col-4">
<h3>Facebook</h3>
ul>
Twitter
Instagram
REDIT
YouTube
</div>
</div>
<hr>
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</div>
</div>
```

CONCLUSION

I hope this project will surely help all the students ,who have browse the net daily. And this website also helps to see the details of its campus & get the chance to admit.

It can be easily concluded that, the project is very much helpful, through it have some limitations and require future modification if needed.