

## **CC4057NI/CC4058NI Information System**

### **60% Group Coursework**

**2023/24 Autumn**

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*I confirm that I understand my coursework needs to be submitted online via MySecondTeacher under the relevant module page before the deadline in order for my assignment to be accepted and marked. I am fully aware that late submissions will be treated as non-submission and a marks of zero will be awarded.*

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## 1. Introduction

A website is a collection of many web pages. Web pages are digital files written using HTML. Therefore, a website can also be described as digital environment that can provide information and solutions and facilitate interactions between people, places, and things in order-to achieve and support the goals of the organization for which it was created.

In the same manner, we were assigned to create a functional website with the use of HTML5, CSS3 and JavaScript. We have successful achieved the goal by creating an e-commerce website about printers with the inclusion of 6 working webpages. The Home Page, Product Page, Blog Page, Research Page, About Page and Login Page are the webpages encompassed within our website. Each webpage serves its own purpose. The Home page comprises of various offers along with some featured products and customer reviews. The Product Page includes the various printers sold on the website with each printer having its own description webpage. The blog page provides all the knowledge about our printers and the research page reflects on why our website is better than others. The About Page shows all our hardworking members along with their general CVs. The login page allows the user to log into our website.

Our website was written with the use of three main web developing languages i.e. HTML, CSS and JavaScript.

### i) HTML

HTML stands for Hypertext Mark-up Language. The fundamental units of an HTML page are HTML elements. Images and other objects, including interactive forms, can be embedded into the produced page using HTML structures. Browsers do not display the HTML tags, but use them to render the content of the page (faizian, 2022).



### ii) CSS

Cascading Style Sheet, or CSS for short, is a basic design language that gives websites their aesthetic appeal. The separation of display and content—including layout, colour, and font is made possible by CSS. Increased flexibility and control over the specification of presentation parameters can result from this split, which can also increase content accessibility. CSS is



easy to learn and understand but it provides a powerful control over the presentation of an HTML document (Point, 2020).

### iii) JavaScript

Along with HTML and CSS, JavaScript, or simply JS, is a computer language and a fundamental component of the World Wide Web. JavaScript is an ECMAScript-compliant high-level language that is frequently compiled just in time. It features first-class functions, prototype-based object-orientation, and dynamic typing. It is lightweight and most commonly used as a part of web pages, whose implementations allow client-side script to interact with the user and make dynamic pages (Point, 2020).



## Goals and Objectives of the Coursework

The goals and objectives of a coursework can vary depending on the specific subject, course level, and educational institution. The main objective of this coursework was to learn how to create a functional website. Along with it, various other goals were also set in mind while the coursework was handed out:

- To illustrate the usage of HTML, CSS and JavaScript on webpages.
- To provide the knowledge of a working website.
- To showcase the skill to make a simple yet comprehensive website.
- To have an extensive knowledge about printers.

## Usage of HTML, CSS and JavaScript in the development of the website

Development languages such as HTML, CSS and JavaScript were used to develop the website. Each language serves its own respective purpose. HTML is used to create the framework of the website. Different tags are used to frame the various structures in the website. The tags such as meta, div, table, img, p, a, link, form, li, section and so on are used. Attributes contained inside tags refine the operation of the tag (Fodor, 1996). Each tag functions differently making the website dynamic and appealing. The 'a' tag is used to create hyperlinks which help us to navigate to different webpages within the website.

CSS on the other hand adds file to the webpage by making it visually appealing. CSS greatly simplifies styling HTML (Fodor, 1996). Every intricate detail is created with the help of CSS. Size, margin, display, padding, transition, opacity, background, align position are just some of the several functions that are executed in the coursework. In addition to this, the hover effect which enlightens the user experience is added through CSS.

JavaScript, in simple words, is a programming language used to increase the interaction between the user and the developer. JavaScript is used in millions of Web pages to add functionality, validate forms, detect browsers, and much more (Patil, 2019). JavaScript helps the website be a fun experience by making the user more interactive than just reading it. The functions such as form validation, toggle between product images along with a real-time clock are displayed in our coursework.

## Verdict

On first approach, the task in hand seemed intimidating as none of us had the proper knowledge nor the experience of creating a website before. However, with the help of teachers and peers, the website was successfully created. Every member of the team put in their best effort to bring the website to life.

Although, it seems a bit simple, a lot of troubles were faced during the process of formulating the website. The designed wireframes were very difficult to impersonate as the proper use of CSS was still unknown. Through intensive research and help, a user-friendly and visually appealing website about selling printers was created. All the navigation hyperlinks along with user-experience JavaScript were examined.

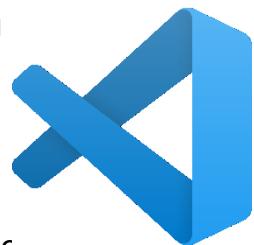
After careful consideration, we can conclude that the website meets the desired requirement of the coursework. All the features placed in the website function properly and it is safe to say that the website is ready for launch.

## 2. Discussions and Analysis

### Tools used in the development process

**i) VS CODE**

Visual Studio code is a free coding editor that lets you start coding quickly. It allows you to program in any programming language without switching editors. Visual Studio Code supports many languages including python, java, C++, JavaScript, and more. Visual Studio Code provides developers with a new choice of developer tool that combines the simplicity and streamlined experience of a code editor with the best of what developers need for their core code-build-debug cycle (Schiffer, 2016).

**ii) Balsamiq**

Wireframes are schematic, blueprints and skeletons of pages drawn from basic shapes and lines using limited colours and styles. Tools like balsamiq Mock-up, and Axure are widely used for creating wireframes and have rich toolsets and features. It allows the designer to arrange pre-built widgets using a drag-and-drop WYSIWYG editor. The application is offered in a desktop version as well as a plug-in for Google Drive, Confluence and JIRA (Wikipedia, 2023).

**iii) MS Word**

MS WORD is a word processing program developed by Microsoft. It comes with advanced features that help you to format and edit your files and documents in the best possible way. With Microsoft Word, one may compose articles, generate papers, contracts, resumes, and more. Within the Office suite, this is one of the most frequently used applications.

**Wireframe**

Wireframes are schematic, blueprints and skeletons of pages drawn from basic shapes and lines using limited colours and styles. The main purpose of wireframes is to determine the layout and arrangement of content and solve all kinds of functional problems. Additionally, it facilitates discussion and understanding before writing code. The aim of a

wireframe is to provide a visual understanding of a page early in a project to get stakeholder and project team approval before the creative phase gets under way. Wireframes can also be used to create the global and secondary navigation to ensure the terminology and structure used for the site meets user expectations (Athena, 2020).

### 3. Our Website

A website can be described as digital environment that can provides information and solutions and facilitate interactions between people, places, and things in order-to achieve and support the goals of the organization for which it was created. In the same manner our website provides a complete solution for printers' purchase. The detailed description of each webpage found in our website is given below:

#### 1. Home Page

The Home Page can be considered as the starting point of our website. All the webpages can be navigated here through the navigation bar. Some of our featured products can be viewed here along with our happy customer reviews. The real-time clock can be considered as the main attraction of this page.

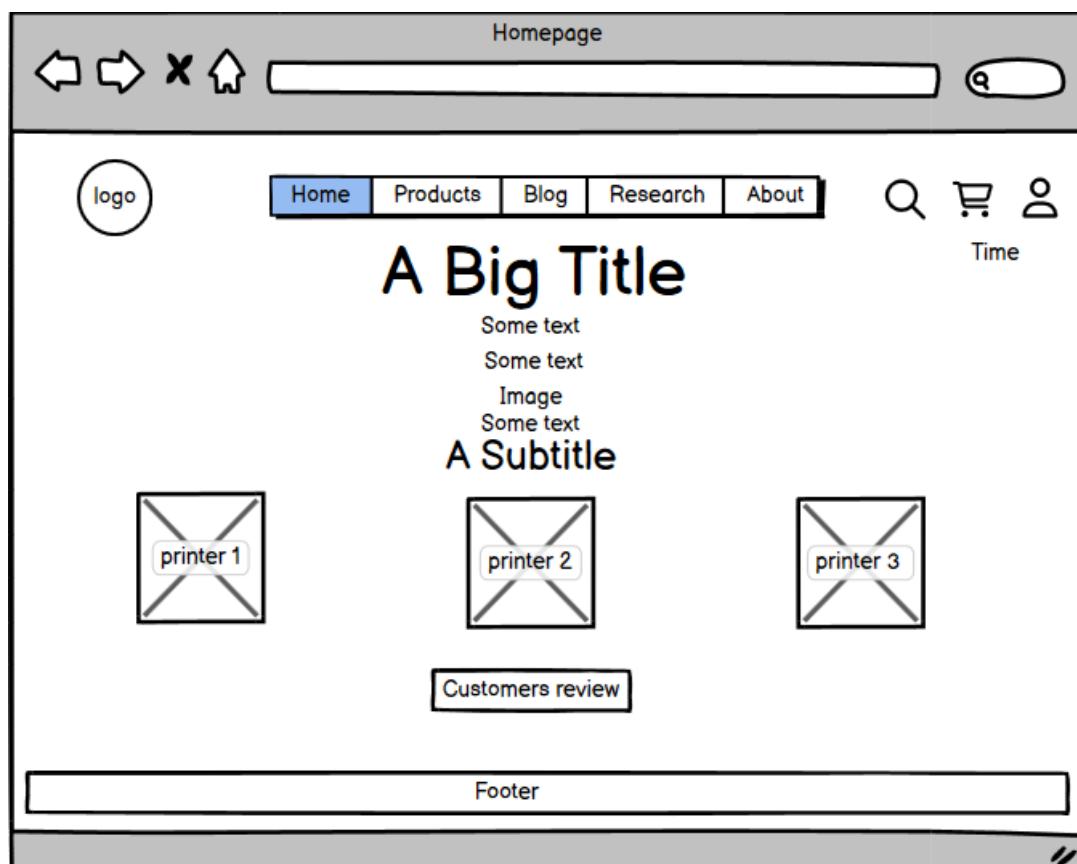


Figure 1: Wireframe of Home Page



Figure 2: Home Page

## 2. Sign in Page

The sign in page consists of a sign in form. It allows the users to sign into the website. A form validation is also placed to verify the presence of proper input details.

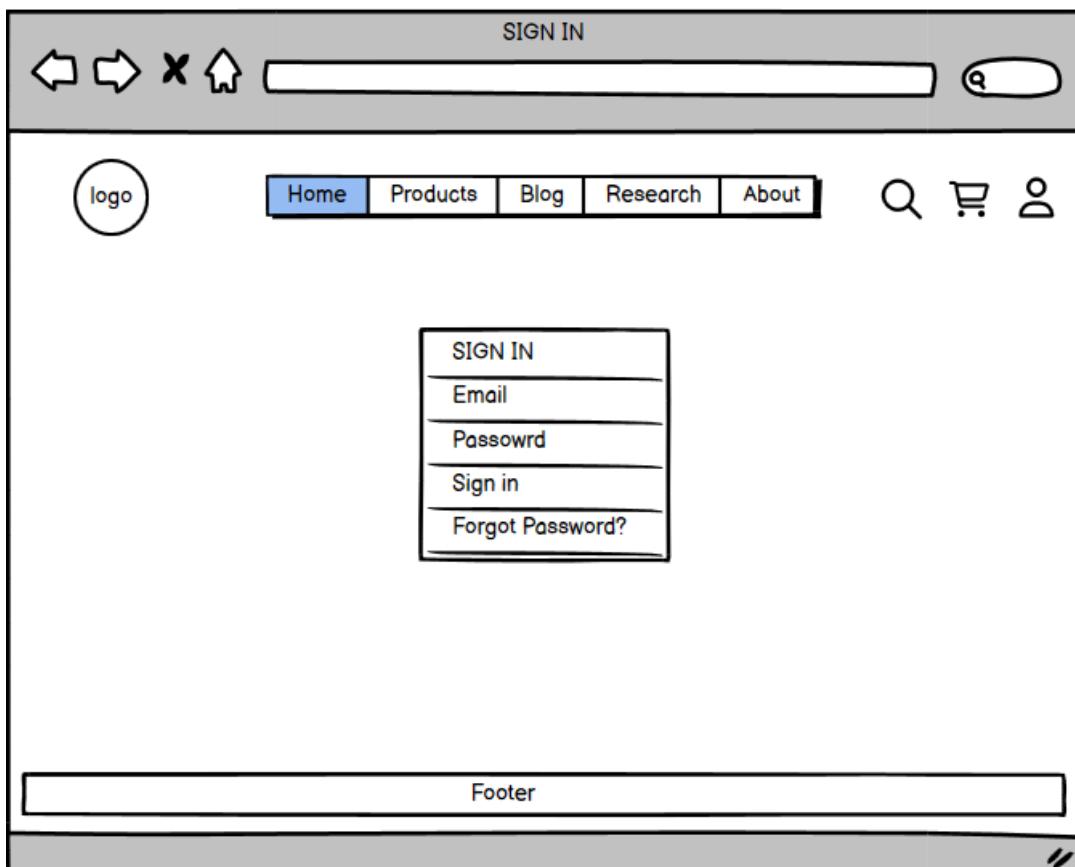


Figure 3: Wireframe of Sign in page

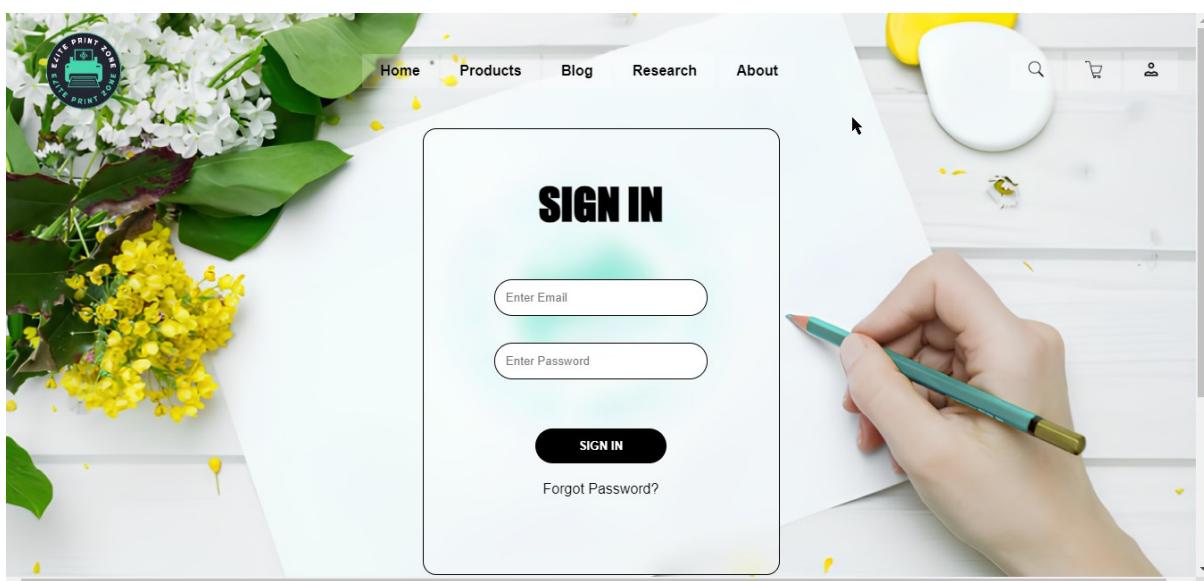
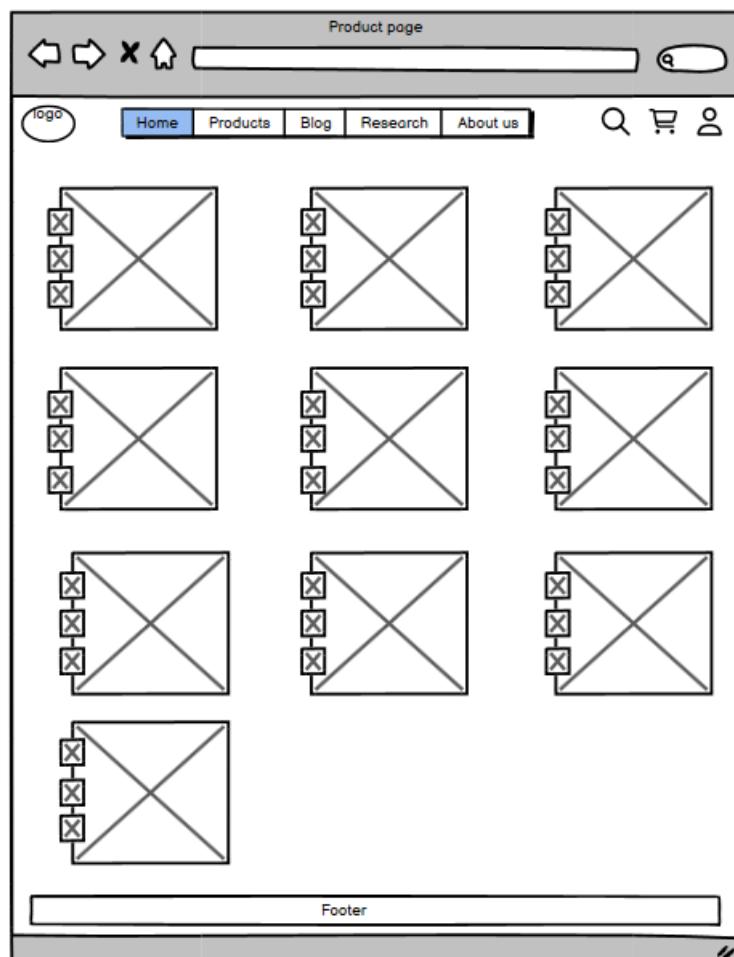


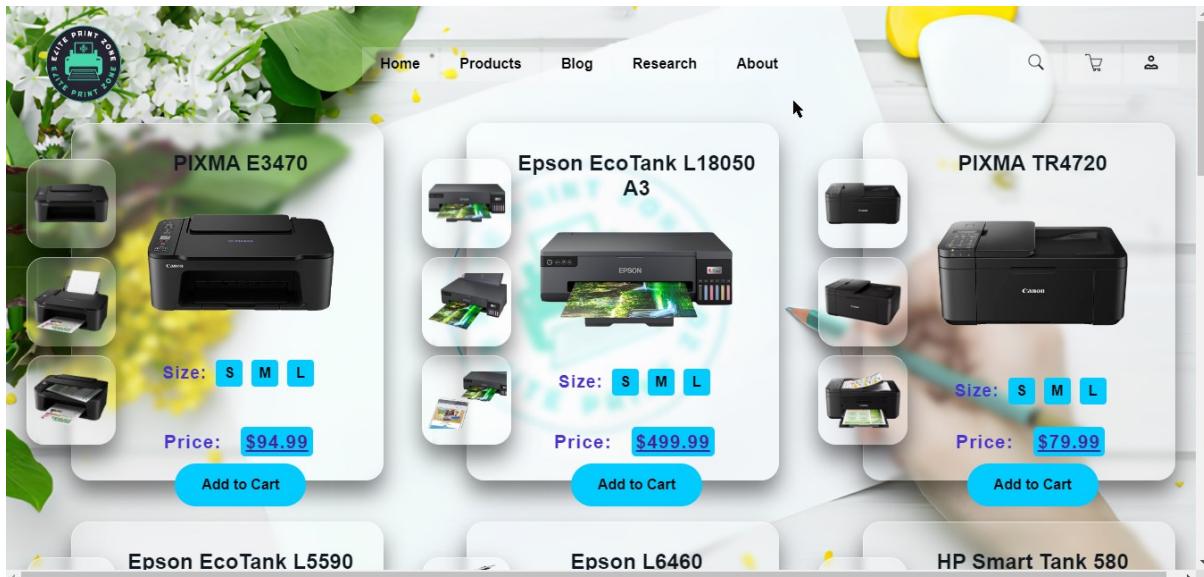
Figure 4: Sign in page

### 3. Product Page

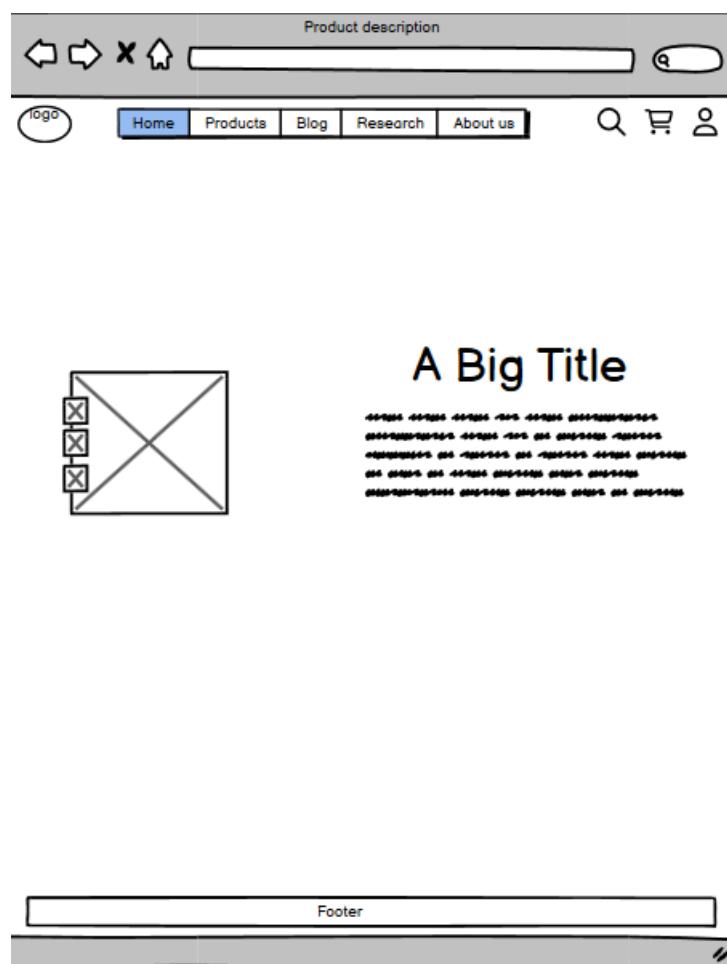
The product page contains all the available printers that we sell on our website. Each product when clicked leads to its own respective description webpage. The webpage contains features such as add to cart and the ability to toggle between the provided images.



*Figure 5: Wireframe of Product Page*



*Figure 6: Product Page*



*Figure 7: Wireframe of Product Description Page*

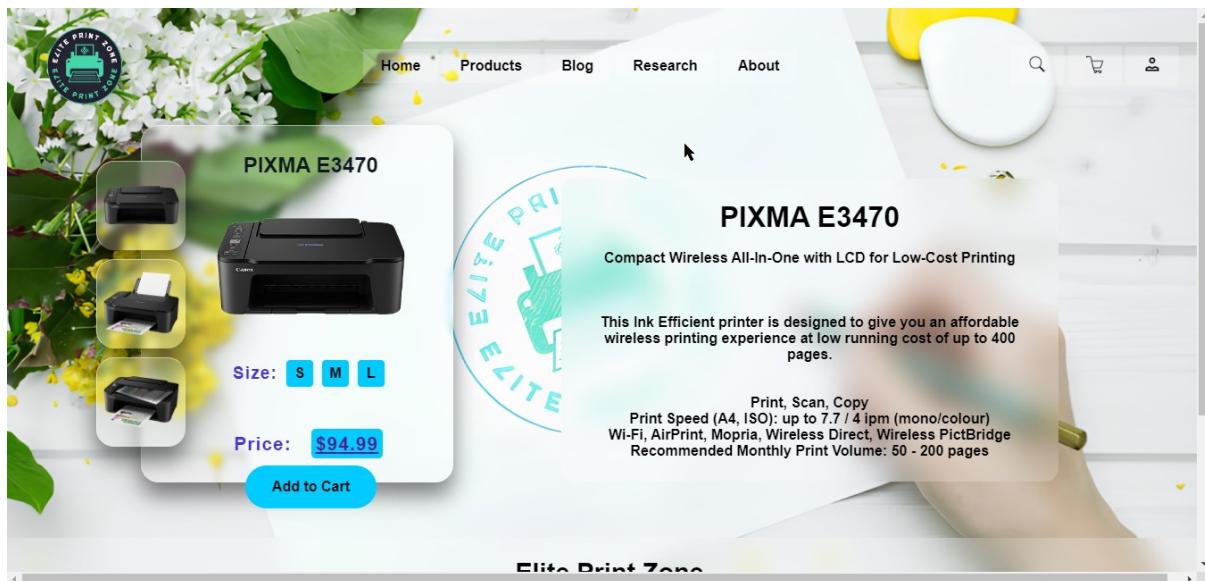


Figure 8: Description of Product Page

#### 4. Blog Page

The Blog Page consists of the detailed information about printers as a whole. The impacts, both positive and negative, are also mentioned along with its uses.

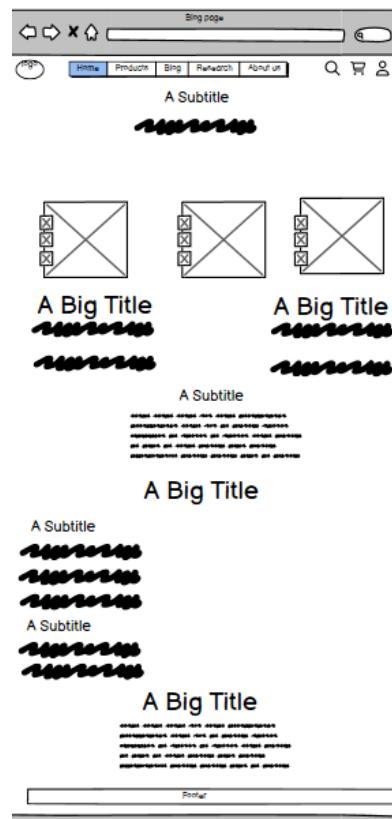


Figure 9: Wireframe of Blog Page

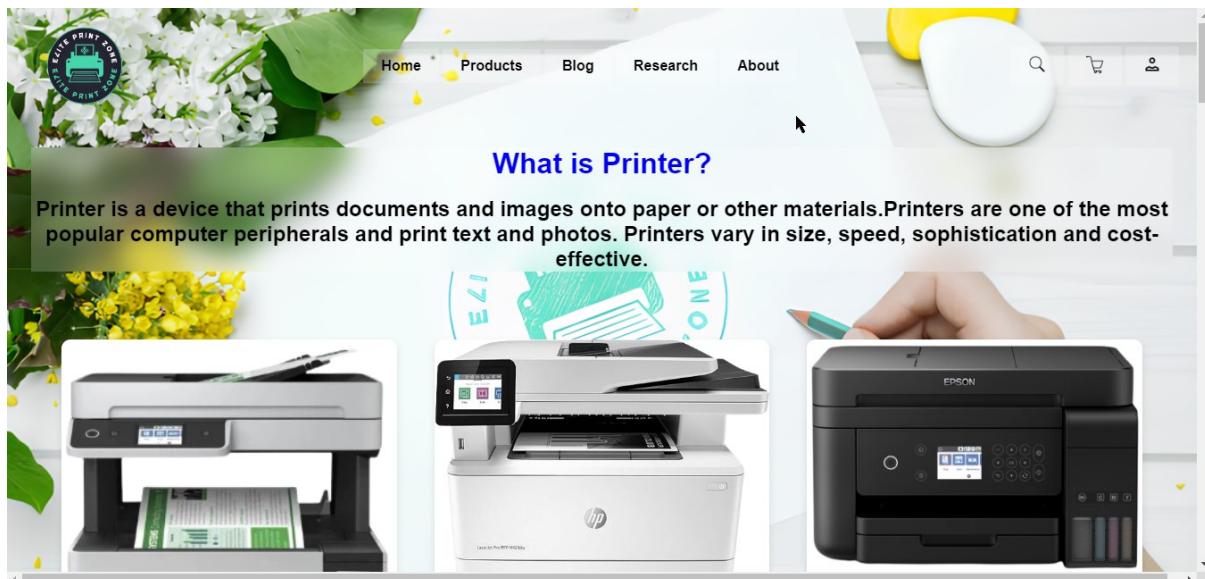


Figure 10: Blog Page

## 5. Research Page

This page includes the detailed information about our website. The procedure to order an item is also mentioned here. The visual comparison between reference pages and our page can be considered as main attraction of this page.

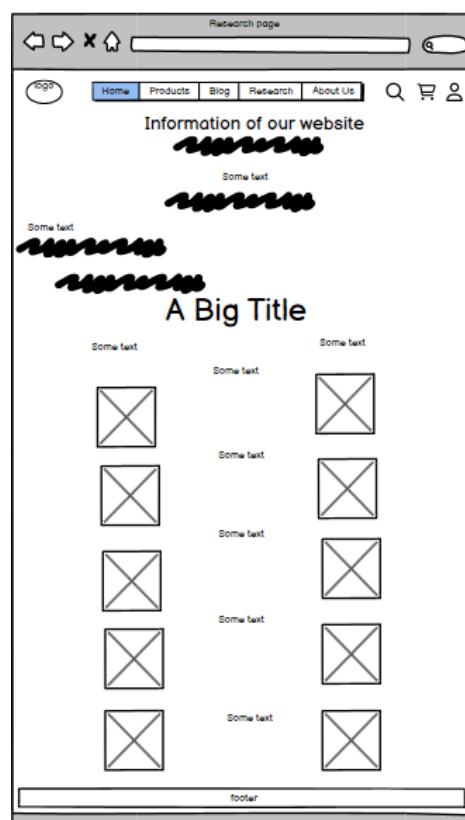


Figure 11: Wireframe of Research Page

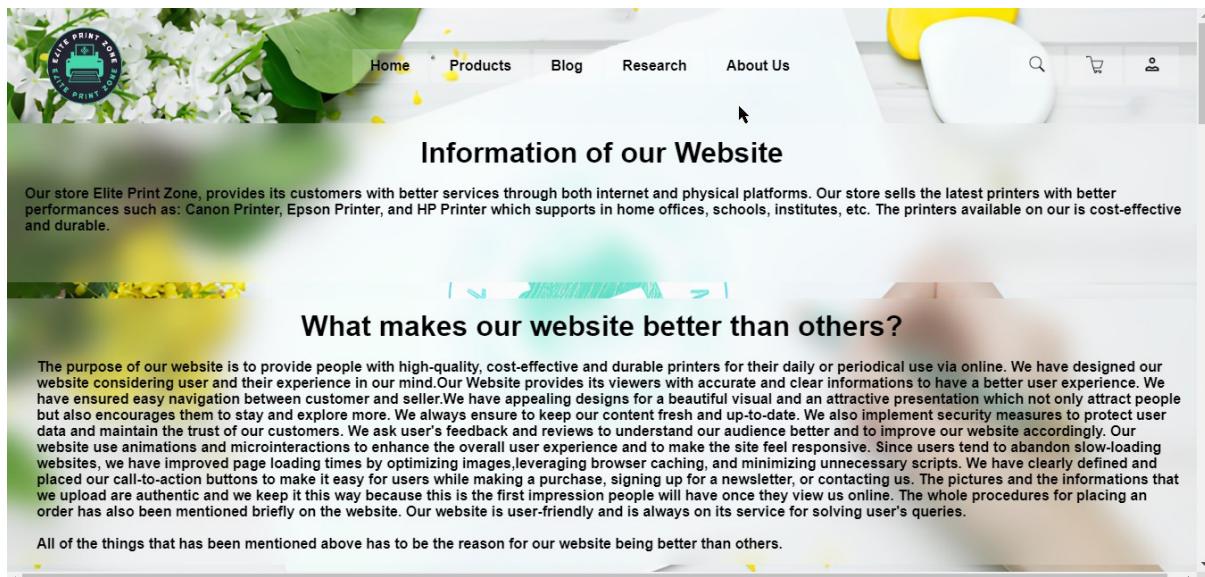


Figure 12: Research Page

## 6. About Us Page

This page includes the information about all the information in our team. The CV of each of our members can also be viewed here. The users can also leave a feedback to let us know their thoughts. A real time map is also included here.

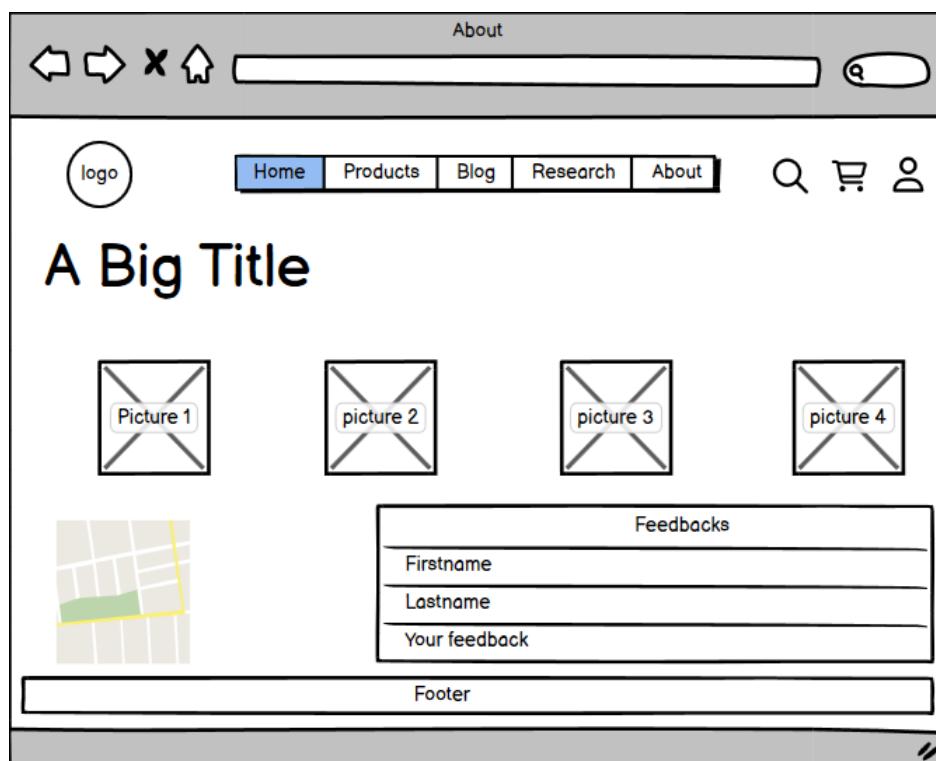
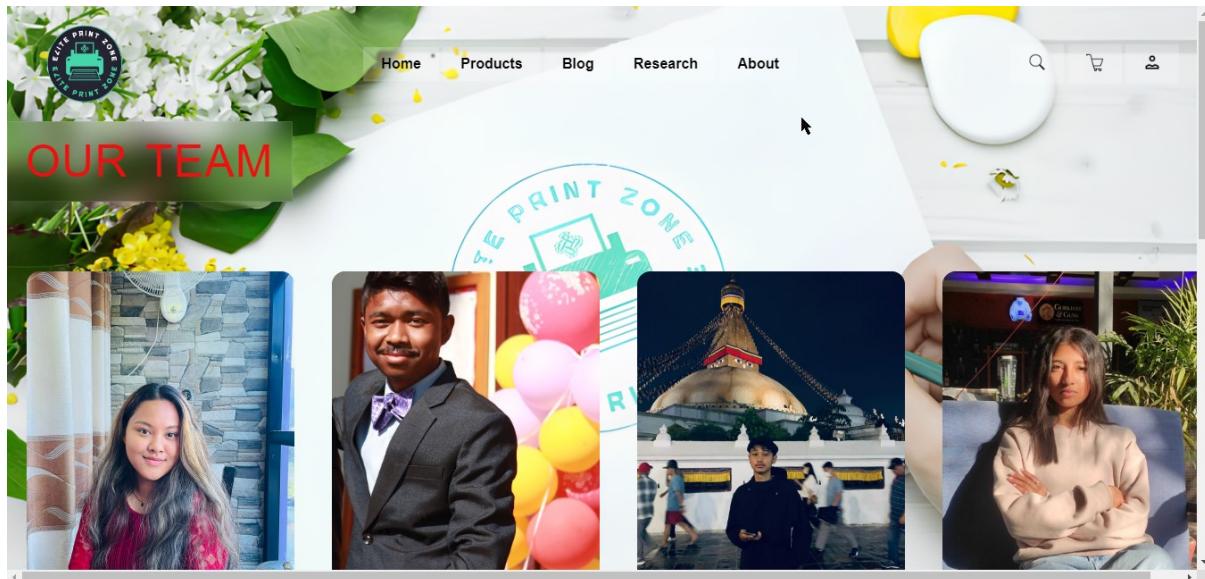
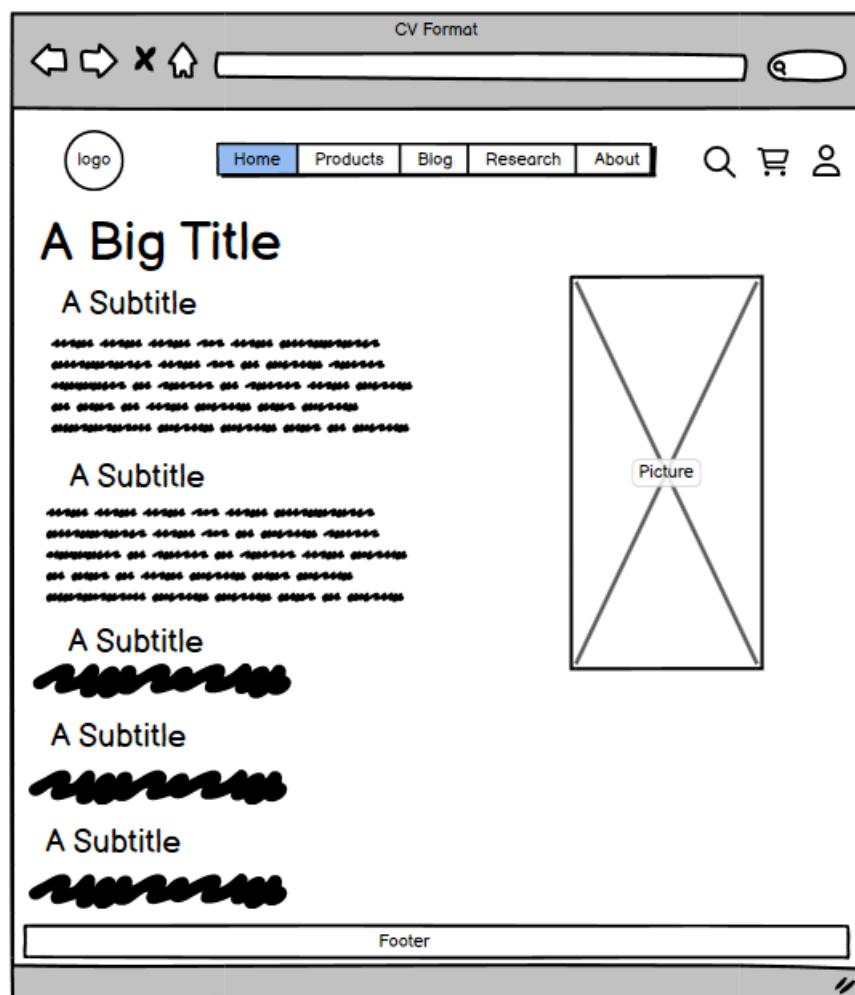


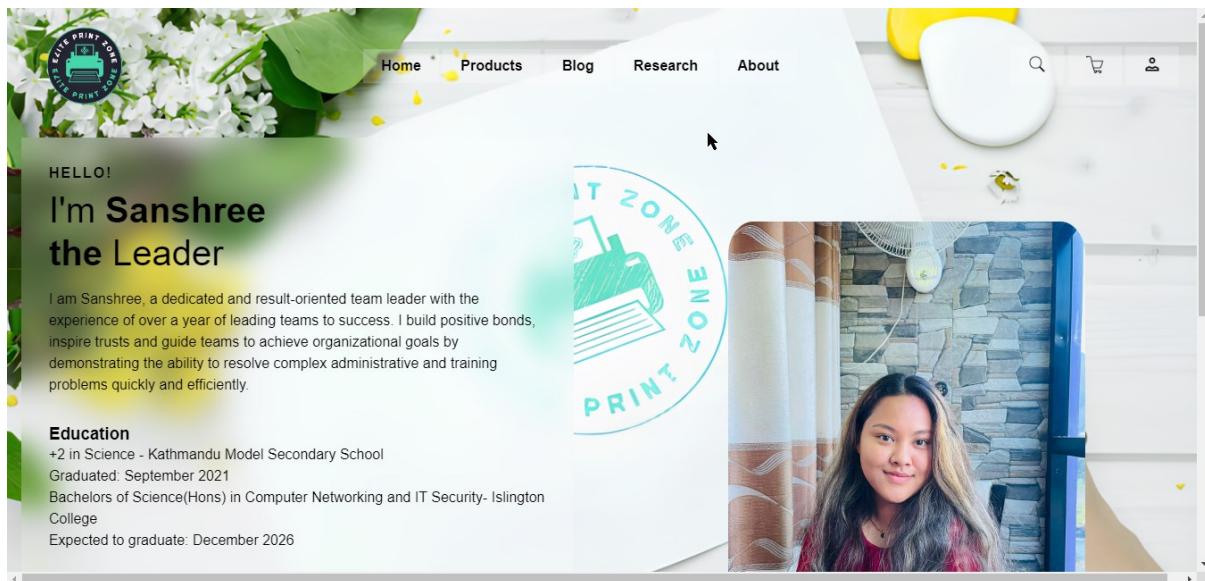
Figure 13: Wireframe of About Us Page



*Figure 14: About Us Page*



*Figure 15: Wireframe of CV*

*Figure of 16: CV*

## 4. Testing

### 1. Test for Navigation hover effect

Objective	To check the effect present in the navigation bar
Action	The mouse cursor was placed on top of the navigation bar
Expected Result	The colour of the respective element in the navigation bar would be changed
Actual Result	The colour of the respective element in the navigation bar was changed
Conclusion	Test was successful

*Table 1: Test 1*



Figure 17: Without placing the mouse cursor on the navigation bar



Figure 18: After placing the mouse cursor on the navigation bar

## 2. Test to show the presence of real-time clock

<b>Objective</b>	To check the presence of real-time clock
<b>Action</b>	The effect is automatic
<b>Expected Result</b>	The time would be changed every second
<b>Actual Result</b>	The time was changed every second
<b>Conclusion</b>	Test was successful

Table 2: Test 2



*Figure 19: Presence of real-time clock*

### 3. Test to show the toggle between the images present in the product description page

Objective	To toggle between the present images
Action	The mouse cursor was placed on top of different images
Expected Result	The enlarged image would be changed to the selected image
Actual Result	The enlarged image was changed to the selected image
Conclusion	Test was successful

*Table 3: Test 3*

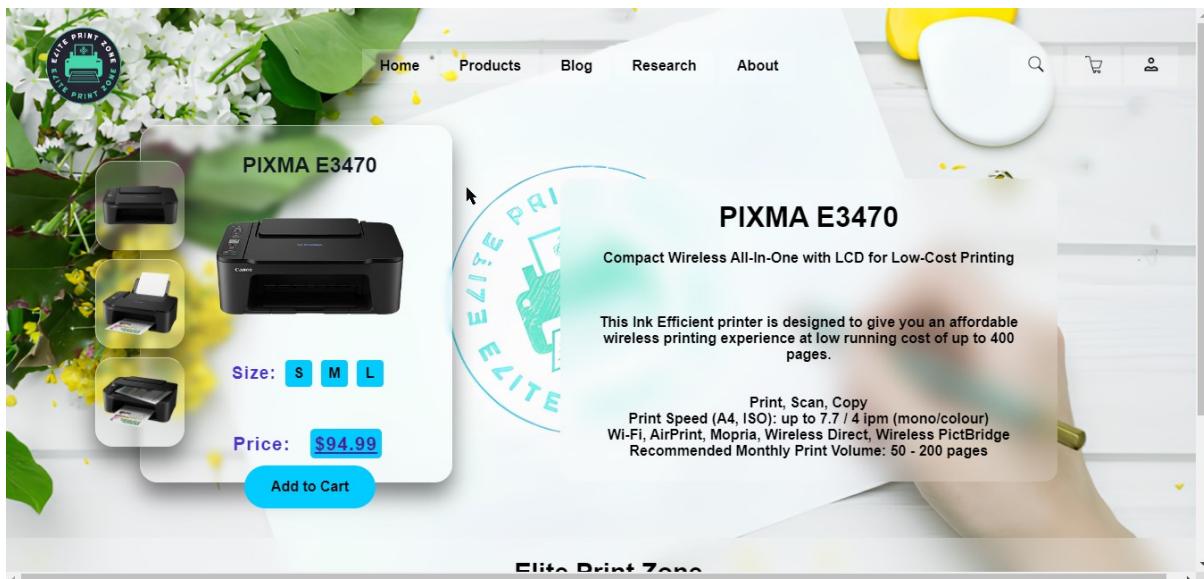


Figure 20: Without placing the mouse cursor on the image

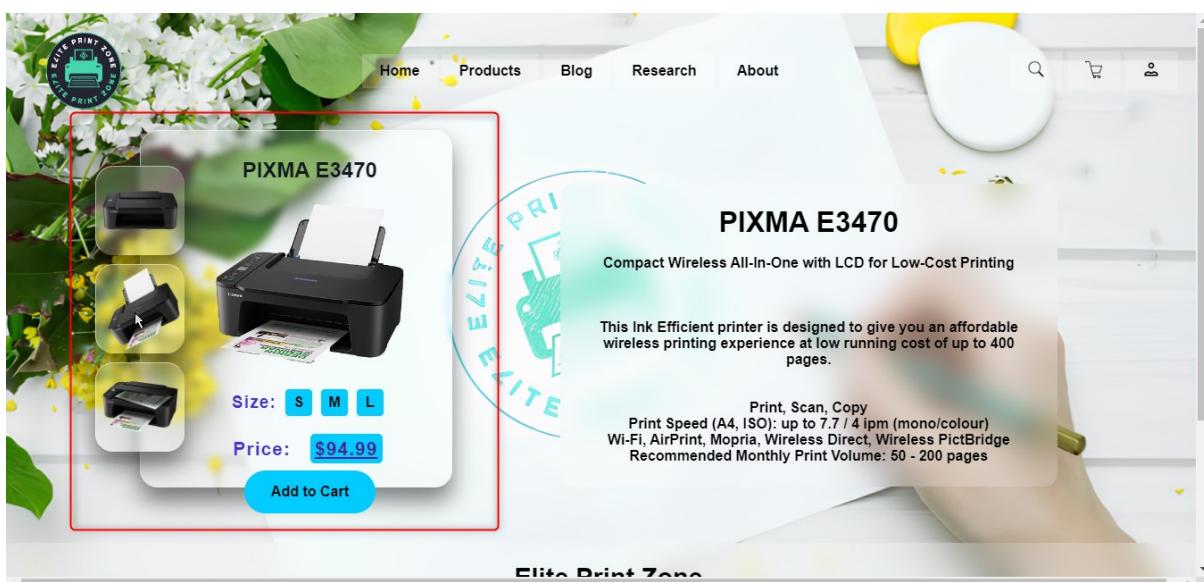
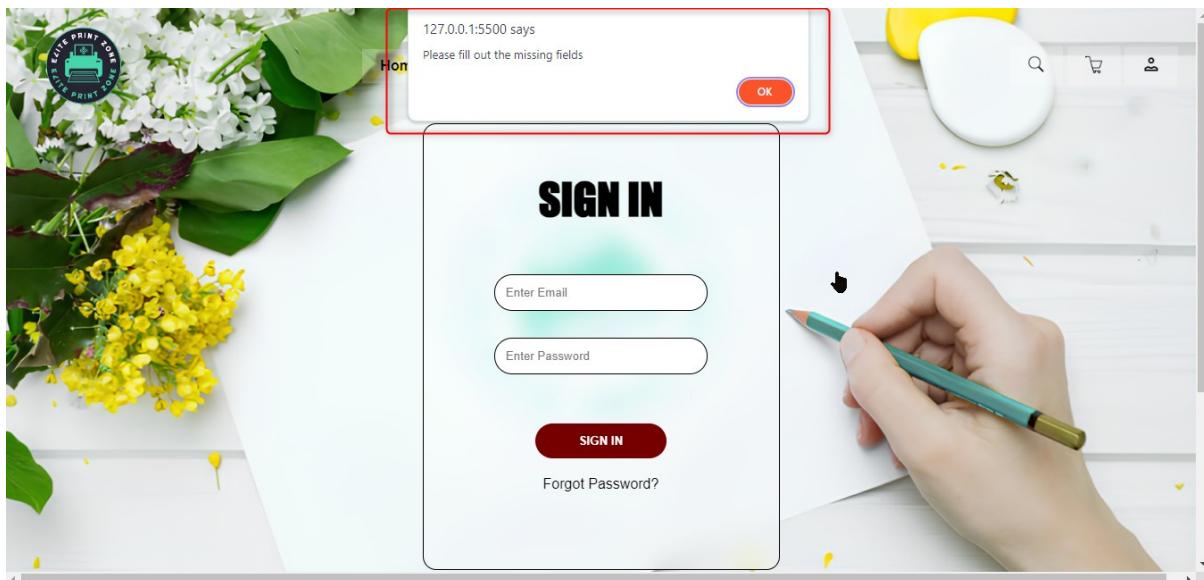
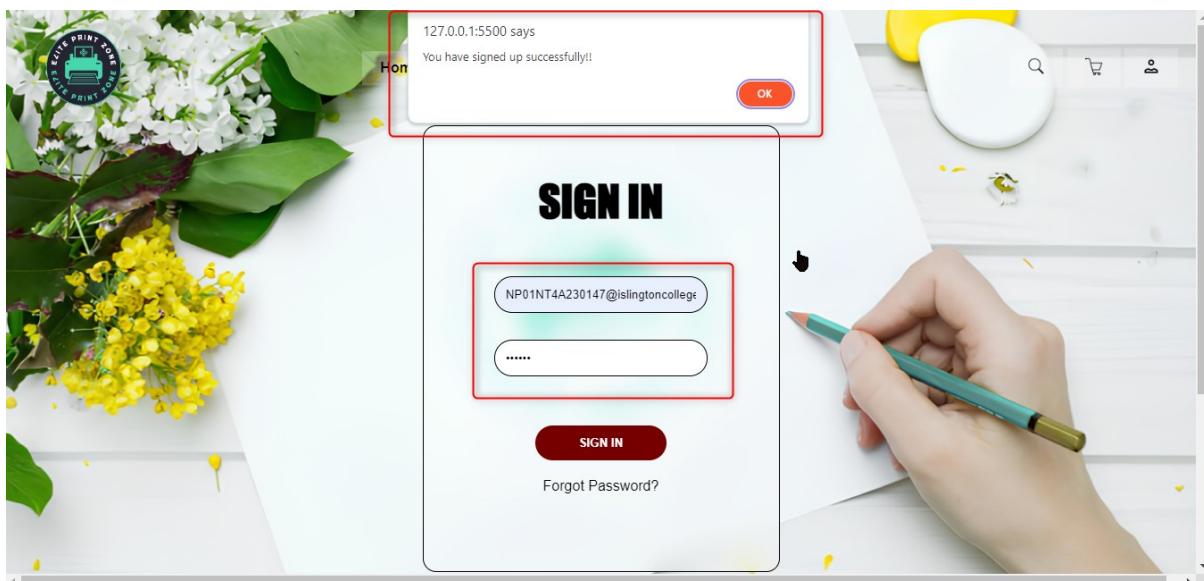


Figure 21: After placing the mouse cursor on the image

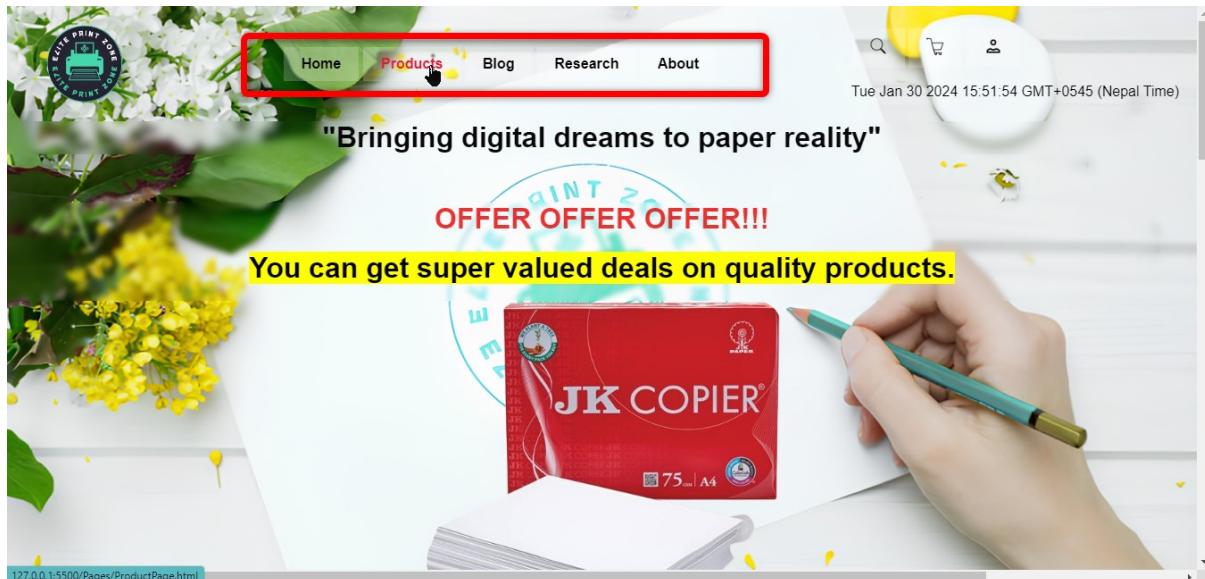
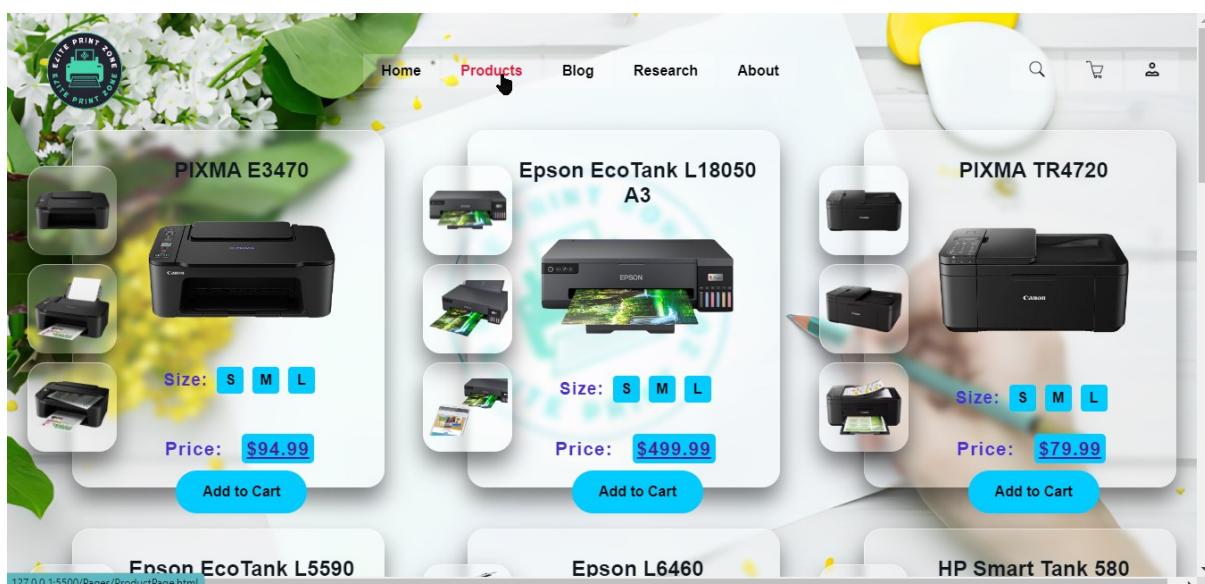
#### 4. Test to show the presence of form validation

Objective	To show the presence of form validation
Action	The form was filled with proper information in the input fields.
Expected Result	The form validation message would be displayed on top
Actual Result	The form validation message was displayed on top
Conclusion	Test was successful

Table 4: Test 4Figure 22: Without entering values in the text areaFigure 23: After entering values in the text area

## 5. Test to show the navigation between the various webpages

Objective	To navigate between the various webpages
Action	The contents in the navigation bar was clicked with the mouse cursor.
Expected Result	The respective webpage would open
Actual Result	The respective webpage was opened
Conclusion	Test was successful

Table 5: Test 5Figure 23: Placing the mouse cursor on the elements of navigation barFigure 24: On clicking the element on the navigation bar

## 6. Conclusion

This report encompasses all the requirements of the objective of the coursework. The main objective of this coursework was to teach the students to create a functioning website. A visually appealing website with proper user experience was formed with the use of HTML5, CSS3 and JavaScript. Each individual detail was paid attention to showcase the functionality of our website.

The various tools such as VS Code, Balsamiq, and MS word have been utilized to complete the coursework with each tool serving its own purpose. With the use of these tools, an e-commerce website was created teaching us to face a real-world scenario. The knowledge to not only create a functional website but also to create its wireframe along with the method to report it was imparted upon us. We are very much grateful to the college for providing us with this wonderful opportunity to research and work amongst ourselves which has not only taught us the theoretical knowledge but also its practical use. We are very much thankful to the teachers, peers and seniors who have greatly helped us in the completion of this project.

In conclusion, the e-commerce website is a well formulated website that as taught us increased our knowledge on the production of a working website. We can say that the website has successfully been created and is ready for launch. The usage of HTML, CSS and JavaScript can be taken as the most significant lesson from this coursework.

Lastly, we want to thank everyone who was with us every step of the way to help us complete the coursework.

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Available at: <https://en.wikipedia.org/wiki/Balsamiq>  
[Accessed 10 01 2024].

## References

1. <https://www.w3schools.com/html/>
2. <https://www.w3schools.com/css/>
3. <https://www.w3schools.com/js/default.asp>
4. <https://www.tutorialspoint.com/index.htm>

## Appendix

```

<!--Home.html-->

<!DOCTYPE html>
<html lang="en">
  <head>
    <!--head tag is used to define section of html-->
    <title>Home Page</title>
    <meta name="author" content="Sanshree Shrestha" />
    <meta name="Description" content="HomePage" />
    <meta name="Keywords" content="Home" />

    <style>
      /*this is how we comment in css*/
      body/*internal css is used*/ {
        background-image: url(..../Images/Screenshot_2024-01-05_1845251.png);
        background-repeat: no-repeat;
        background-position: center;
        background-size: cover;
        background-attachment: fixed;
      }
    </style>

    <!--Linking css in html-->
    <link rel="stylesheet" href="..../css/style.css" />
  </head>
  <body>
    <!--body tag defines the htmls body-->
    <div class="hero">
      <!--div tag is used as container for html element-->
      <nav>
        <!--nav tag defines set of navigation Links-->
        <!--anchor tag create hyperlinks in webpages-->
        <a href="Home.html">
          <></a>
        <ul>
          <!--ul tag defines unordered lists-->
          <li><a href="Home.html">Home</a></li>
          <li><a href="ProductPage.html">Products</a></li>
          <li><a href="Blog.html">Blog</a></li>
          <li><a href="Research.html">Research</a></li>
          <li><a href="About us.html">About</a></li>
        <!--li tag is used to represent an item in a list-->
      
```

```

</ul>

<ul>
    <li class="search">
        <a href="#"></a>
    </li>
    <li class="shopping">
        <a href="#"></a>
    </li>
    <li class="person">
        <a href="login.html"></a>
    </li>
    <br />
    <br />
    <p id="date"></p>
    <script>
        /*java script is used to set and display date and time*/
        function display_date() {
            document.getElementById("date").innerHTML = Date();
            setTimeout(display_date, 1000);
        }
        display_date();
    </script>
</ul>
</nav>
</div>

<div class="super">
    <h1>"Bringing digital dreams to paper reality"</h1>
    <!--h1 tag is used to indicate primary topic of webpages-->

```

```
</div>
<br /><!--br tag inserts single line break-->
<br />
<br />
<div class="icons">
  <h1
    class="OFFER"
    style="text-align: center; color: #ec0c0cd7; font-family: sans-serif">
    >
      OFFER OFFER OFFER!!!
  </h1>
  <!--inline css in html-->
  <br />
  <!--inline css is used-->
  <h1 class="deal" style="text-align: center; color: rgb(12, 2, 2)">
    <mark>You can get super valued deals on quality products.</mark>
  </h1>
  <br />
</div>
<div class="image">
  <!--adding image -->
  
  <h1 class="lalala" style="text-align: center">
    <mark>"Get a ream for free on the purchase of every printer"</mark>
  </h1>
  <!--mark tag is used to highlight any text-->
</div>
<br />
<br />
<br />
<br />
<div class="print">
  <header>
    <!--header tag is used to differentiate headings h1 and subheading h2-h6 of a page from rest of the content-->
    <section>
      <!--section tag group together related elements-->
      <!--INLINE CSS IS USED-->
      <h1
        class="hrf"
        style="
          font-family: 'Courier New', Courier, monospace;
          color: rgb(6, 8, 10);
          text-align: center;
        ">
    
```

```
"  
>  
    <a href="#" style="color: black"><u>Our Featured Products</u></a>  
</h1>  
    <h1 class="shop" style="text-align: center">  
        <a href="#" style="color: rgb(215, 20, 20)"  
            ><span style="background-color: whitesmoke">SHOP NOW</span></a  
        >  
</h1>  
    <table width="100%">  
        <!--table tag represents tabular data-->  
        <tr>  
            <!--tr tag is used to define row in a table-->  
            <th>  
                <!--th tag defines header cell in html table-->  
                <a href="Printer5.html"  
                    ></a>  
                <h1><u>EPSON L6460</u></h1>  
                <!--u tag is used to underline any statement-->  
            </th>  
            <th>  
                <a href="Printer3.html"  
                    ></a>  
                <h1><u>PIXMA TR4720</u></h1>  
            </th>  
            <th>  
                <a href="Printer4.html"  
                    ></a>  
                <h1><u>EPSON ECO TANK L5590</u></h1>  
            </th>  
            <th>  
                <a href="Printer8.html">  
                    </a>
```

```
<h1>
    <u>HP LASER MULTIFUNCTION<br />PRINTER</u>
</h1>
</th>
</tr>
</table>
</section>
</header>
</div>
<br />
<br />
<br />

<div class="review">
    <h1><a href="#">Customers review</a></h1>
    <table width="100%">
        <tr>
            <th>
                <div class="slide-row">
                    <div class="slide-col">
                        <div class="user-text">
                            <!--p tag defines paragraph-->
                            <p>
                                "Brilliant Service"<br />Easy to use the website, not had
                                any issues with products provided, team very helpful.
                            </p>
                            <h3>Sarah Williams</h3>
                            <p>Zara Inc.</p>
                        </div>
                        <div class="user-img">
                            
                        </div>
                    </div>
                    <div class="slide-col">
                        <div class="user-text">
                            <p>
                                "Great service"<br />
                                I can honestly say the service i have received from Elite
                                Print Zone has been fantastic.<br />
                                Over the years i've used many printers but none <br />come
                                close.
                            </p>
                            <h3>Anthony Murray</h3>
                            <p>Nexus Networks</p>
                        </div>
                    </div>
                </div>
            </th>
        </tr>
    </table>
</div>
```

```

<div class="user-img">
  
</div>
</div>
</th>
</tr>
<tr>
  <th>
    <div class="slide-row">
      <div class="slide-col">
        <div class="user-text">
          <p>
            "So easy..."<br />
            Am new to the publicity field, and just needed a simple
            low-cost option.<br />
            Elite Print Zone fitted the bill perfectly.<br />
            thanks very much!
          </p>
          <h3>Carol Wyatt</h3>
          <p>Workspace Hub</p>
        </div>
        <div class="user-img">
          
        </div>
      </div>
      <div class="slide-col">
        <div class="user-text">
          <p>
            "Fantastic service & very professional"<br />
            Amazing service from start to finish.... Good listening
          and
          really helpful team.
        </p>
        <h3>David Jonas</h3>
        <p>Inspire Interchange</p>
      </div>
      <div class="user-img">
        
      </div>
    </div>
  </th>
</tr>

```

```
        </div>
    </div>
</div>
</th>
</tr>
</table>
</div>

<br /><br /><br /><br /><br /><br />
<br /><br /><br /><br /><br /><br /><br />
<footer>
    <!-- footer tag defines footer of an html document -->
    <div class="footer-content">
        <h3><b>Elite Print Zone</b></h3>
        <!-- h3 tag defines Level three heading -->
        <p>"Unleash Creativity, Print Possibilities"</p>
        <ul class="socials">
            <li>
                <a href="#"><img alt="Facebook icon" width="20px" height="20px" /></a>
            </li>
            <li>
                <a href="#"><img alt="Instagram icon" width="20px" height="20px" /></a>
            </li>
            <li>
                <a href="#"><img alt="Youtube icon" width="20px" height="20px" /></a>
            </li>
            <li>
                <a href="#"><img alt="Twitter icon" width="20px" height="20px" /></a>
            </li>
        </ul>
    </div>
</body>
</html>
```

```

        ></a>
    </li>
    <li>
        <a href="#">
            ></a>
        </li>
    </ul>
    <ul class="socials">
        <li><a href="#">Home</a></li>
        <li><a href="#">Services</a></li>
        <li><a href="#">About</a></li>
        <li><a href="#">Terms</a></li>
        <li><a href="#">Privacy Policy</a></li>
    </ul>
    <p class="footer-bottom">
        copyright © 2024 <span>Elite Print Zone</span>
    </p>
    </div>
</footer>
</body>
</html>

```

< !- -login.html- ->

```

<!DOCTYPE html>
<html lang="en">
    <head>
        <!--head tag is used to define section of html-->
        <meta charset="UTF-8" />
        <meta name="viewport" content="width=device-width, initial-scale=1.0" />
        <title>Login page</title>
        <!--Linking JavaScript in html-->
        <script src="../JS/myscript.js"></script>

        <!--Linking css in html-->
        <link rel="stylesheet" href="../css/style.css" />

```

```

<style>
  * {
    margin: 0;
    padding: 0;
    box-sizing: border-box;
  }
  /*this is how we comment in css*/
<body>/*internal css is used*/
  background-image: url(..../Images/Screenshot_2024-01-05_1845251.png);
  background-repeat: no-repeat;
  background-position: center;
  background-size: cover;
  background-attachment: fixed;
</style>
</head>
<body>
  <header>
    <!--body tag defines the htmls body-->
    <div class="hero">
      <!--div tag is used as container for html element-->
      <nav>
        <!--nav tag defines set of navigation links-->
        <!--anchor tag create hyperlinks in webpages-->
        <a href="Home.html">
          ></a>
        <ul>
          <!--ul tag defines unordered lists-->
          <li><a href="Home.html">Home</a></li>
          <li><a href="ProductPage.html">Products</a></li>
          <li><a href="Blog.html">Blog</a></li>
          <li><a href="Research.html">Research</a></li>
          <li><a href="About us.html">About</a></li>
          <!--li tag is used to represent an item in a list-->
        </ul>
        <ul>
          <li class="search">
            <a href="#">
              >
            </a>
          </li>
        </ul>
      </nav>
    </div>
  </header>
  <!--body tag defines the htmls body-->
</body>

```

```

        height="20px"
    /></a>
</li>
<li class="shopping">
    <a href="#"></a>
</li>
<li class="person">
    <a href="../Pages/login.html"></a>
</li>
</ul>
</nav>
</div>
</header>

<div class="containerr"><!--div tag is used as container for html element-->
    <form actions="" class="form" name="signupForm" onsubmit="validateForm()"><!--form-->
        <h2>SIGN IN</h2>
        <input
            type="email"
            name="email"
            class="box"
            placeholder="Enter Email"
        /><!--input tag is used to create interactive controls for web based forms in order to accept data from the user-->
        <input
            type="password"
            name="password"
            class="box"
            placeholder="Enter Password"
        />
        <input type="submit" value="SIGN IN" id="submit" />
        <a href="">Forgot Password?</a>      <!--anchor tag create hyperlinks in webpages-->
    </form>

```

```
</div>
<br /><!--br tag inserts single line break-->
<footer>
    <!--footer tag defines footer of an html document-->
    <div class="footer-content">
        <h3><b>Elite Print Zone</b></h3><!--b tag is used to bold the text-->
        <p>"Unleash Creativity, Print Possibilities"</p>
        <ul class="socials">
            <li>
                <a href="#"></a>
            </li>
            <li>
                <a href="#"></a>
            </li>
            <li>
                <a href="#"></a>
            </li>
            <li>
                <a href="#"></a>
            </li>
            <li>
```

```

<a href="#"></a>
</li>
</ul>
<ul class="socials">
<li><a href="../Pages/Home.html">Home</a></li>
<li><a href="#">Services</a></li>
<li><a href="#">About</a></li>
<li><a href="#">Terms</a></li>
<li><a href="#">Privacy Policy</a></li>
</ul>
<p class="footer-bottom">
    copyright &copy;2024 <span>Elite Print Zone</span>
</p>
</div>
</footer>
</body>
</html>

```

< ! -- Product Page.html -- >

```

<!DOCTYPE html>
<html lang="en">
<head>
    <!--head tag is used to define section of html-->
    <title>Product Page</title>
    <meta name="author" content="Aashish Chaudhari">
    <meta name="Description" content="ProductPage">
    <meta name="Keywords" content="Products">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <style>
        /*this is how we comment in css*/
        body/*internal css is used*/ {
            background-image: url(..../Images/Screenshot_2024-01-05_1845251.png);
            background-repeat: no-repeat;
            background-position: center;
            background-size: cover;
            background-attachment: fixed;
        }
    </style>

```

```
<!--Linking css in html-->
<link rel="stylesheet" href="../css/style.css" />

</head>
<body>

<header>
    <!--body tag defines the htmls body-->
    <div class="hero">
        <!--div tag is used as container for html element-->
        <nav>
            <!--nav tag defines set of navigation links-->
            <!--anchor tag create hyperlinks in webpages-->
            <a href="Home.html">
                <></a>
            <ul>
                <!--ul tag defines unordered lists-->
                <li><a href="Home.html">Home</a></li>
                <li><a href="ProductPage.html">Products</a></li>
                <li><a href="Blog.html">Blog</a></li>
                <li><a href="Research.html">Research</a></li>
                <li><a href="About us.html">About</a></li>
                <!--li tag is used to represent an item in a list-->
            </ul>
            <ul>
                <li class="search">
                    <a href="#">
                        <></a>
                </li>
                <li class="shopping">
                    <a href="#">
                        <></a>
                </li>
            </ul>
        </nav>
    </div>
</body>
```

```

        /></a>
    </li>
    <li class="person">
        <a href="../Pages/login.html"
            ></a>
    </li>
</ul>
</nav>
</div>
</header>

<!--Use of table tag to create table--&gt;
&lt;table width="100%"&gt;
    &lt;tr&gt;
        &lt;th&gt;
            &lt;div class="product-img"&gt;
                &lt;div class="container"&gt;
                    &lt;ul class="thumb"&gt;
                        &lt;li&gt;
                            &lt;img src="../Images/Printer1_1-removebg-
preview.png" alt="Printer"&gt;
                        &lt;/li&gt;
                        &lt;li&gt;
                            &lt;img src="../Images/Printer1_2-removebg-
preview.png" alt="Printer"&gt;
                        &lt;/li&gt;
                        &lt;li&gt;
                            &lt;img src="../Images/Printer1_3-removebg-
preview.png" alt="Printer"&gt;
                        &lt;/li&gt;
                    &lt;/ul&gt;
                    &lt;div class="imgBox"&gt;
                        &lt;h2&gt;PIXMA E3470&lt;/h2&gt;
                        &lt;a href="Printer1.html"&gt;&lt;img
src="../Images/Printer1_1-removebg-preview.png" alt="Printer"
class="shoesss"&gt;&lt;/a&gt;
                            &lt;ul class="size"&gt;
                                &lt;span&gt;Size:&lt;/span&gt;
                                &lt;li&gt;S&lt;/li&gt;
                                &lt;li&gt;M&lt;/li&gt;
                                &lt;li&gt;L&lt;/li&gt;
                            &lt;/ul&gt;
                    &lt;/div&gt;
                &lt;/div&gt;
            &lt;/div&gt;
        &lt;/th&gt;
    &lt;/tr&gt;
&lt;/table&gt;
</pre>

```

```

                <p class="price"><span>Price: <a
href="#">$94.99</u> </a></span> </p>
                <a href="#" class="btn">Add to Cart</a>
            </div>
        </div>
    </th>
    <th>
        <div class="product-img">
            <div class="container">
                <ul class="thumb">
                    <li>
                        
                    </li>
                    <li>
                        
                    </li>
                    <li>
                        
                    </li>
                </ul>
                <div class="imgBox">
                    <h2>Epson EcoTank L18050 A3</h2>
                    <a href="Printer2.html"></a>
                    <ul class="size">
                        <span>Size:</span>
                        <li>S</li>
                        <li>M</li>
                        <li>L</li>
                    </ul>
                    <p class="price"><span>Price: <a
href="#">$499.99</u> </a></span> </p>
                    <a href="#" class="btn">Add to Cart</a>
                </div>
            </div>
        </th>
        <th>
            <div class="product-img">
                <div class="container">
                    <ul class="thumb">
                        <li>
                            
                        </li>
                    </ul>
                </div>
            </div>
        </th>
    </tr>

```

```

<li>
    
</li>
<li>
    
</li>
</ul>
<div class="imgBox">
    <h2>PIXMA TR4720</h2>
    <a href="Printer3.html"></a>
        <ul class="size">
            <span>Size:</span>
            <li>S</li>
            <li>M</li>
            <li>L</li>
        </ul>
        <p class="price"><span>Price: <a
href="#">$79.99</u> </a></span> </p>
        <a href="#" class="btn">Add to Cart</a>
    </div>
</div>
</th>
</tr>
<tr>
    <th>
        <div class="product-img">
            <div class="container">
                <ul class="thumb">
                    <li>
                        
                    </li>
                    <li>
                        
                    </li>
                    <li>
                        
                    </li>
                </ul>
            </div>
        </div>
    </th>
    <td>
        
    </td>
    <td>
        Epson EcoTank L5590
    </td>
    <td>
        $79.99
    </td>
    <td>
        Add to Cart
    </td>
</tr>

```

```

        <a href="Printer4.html"></a>
            <ul class="size">
                <span>Size:</span>
                <li>S</li>
                <li>M</li>
                <li>L</li>
            </ul>
            <p class="price"><span>Price: <a
href="#"><u>$279.29</u> </a></span> </p>
                <a href="#" class="btn">Add to Cart</a>
            </div>
        </div>
    </th>
    <th>
        <div class="product-img">
            <div class="container">
                <ul class="thumb">
                    <li>
                        
                    </li>
                    <li>
                        
                    </li>
                    <li>
                        
                    </li>
                </ul>
                <div class="imgBox">
                    <h2>Epson L6460</h2>
                    <a href="Printer5.html"></a>
                        <ul class="size">
                            <span>Size:</span>
                            <li>S</li>
                            <li>M</li>
                            <li>L</li>
                        </ul>
                        <p class="price"><span>Price: <a
href="#"><u>$346.07</u> </a></span> </p>
                            <a href="#" class="btn">Add to Cart</a>
                        </div>
                    </div>
                </div>
            </div>
        </th>
    <tr>
        <td>1</td>
        <td>Epson L6460</td>
        <td>$346.07</td>
        <td>Add to Cart</td>
    </tr>
</table>

```

```

        </th>
        <th>
            <div class="product-img">
                <div class="container">
                    <ul class="thumb">
                        <li>
                            
                        </li>
                        <li>
                            
                        </li>
                        <li>
                            
                        </li>
                    </ul>
                    <div class="imgBox">
                        <h2>HP Smart Tank 580</h2>
                        <a href="Printer6.html"></a>
                        <ul class="size">
                            <span>Size:</span>
                            <li>S</li>
                            <li>M</li>
                            <li>L</li>
                        </ul>
                        <p class="price"><span>Price: <a
href="#"><u>$200.88</u> </a></span> </p>
                        <a href="#" class="btn">Add to Cart</a>
                    </div>
                </div>
            </th>
        </tr>
        <tr>
            <th>
                <div class="product-img">
                    <div class="container">
                        <ul class="thumb">
                            <li>
                                
                            </li>
                            <li>
                                
                            </li>
                        </ul>
                    </div>
                </th>
            </tr>

```

```

        </li>
        <li>
            
        </li>
    </ul>
    <div class="imgBox">
        <h2>Canon PIXMA TS6420A</h2>
        <a href="Printer7.html"></a>
        <ul class="size">
            <span>Size:</span>
            <li>S</li>
            <li>M</li>
            <li>L</li>
        </ul>
        <p class="price"><span>Price: <a
href="#">$59.99</u> </a></span> </p>
        <a href="#" class="btn">Add to Cart</a>
    </div>
</div>
</th>
<th>
    <div class="product-img">
        <div class="container">
            <ul class="thumb">
                <li>
                    
                </li>
                <li>
                    
                </li>
                <li>
                    
                </li>
            </ul>
            <div class="imgBox">
                <h2>HP Laser Multifunction Printer</h2>
                <a href="Printer8.html"></a>
                <ul class="size">
                    <span>Size:</span>
                    <li>S</li>

```

```

        <li>M</li>
        <li>L</li>
    </ul>
    <p class="price"><span>Price: <a href="#">$789.16</u> </a></span> </p>
        <a href="#" class="btn">Add to Cart</a>
    </div>
</div>
</th>
<th>
    <div class="product-img">
        <div class="container">
            <ul class="thumb">
                <li>
                    
                </li>
                <li>
                    
                </li>
                <li>
                    
                </li>
            </ul>
            <div class="imgBox">
                <h2>Epson L6170</h2>
                <a href="Printer9.html"></a>
                    <ul class="size">
                        <span>Size:</span>
                        <li>S</li>
                        <li>M</li>
                        <li>L</li>
                    </ul>
                    <p class="price"><span>Price: <a href="#">$262.65</u> </a></span> </p>
                    <a href="#" class="btn">Add to Cart</a>
                </div>
            </div>
        </th>
    </tr>
    <tr>
        <th>
            <div class="product-img">
                <div class="container">

```

```

        <ul class="thumb">
            <li>
                
            </li>
            <li>
                
            </li>
            <li>
                
            </li>
        </ul>
        <div class="imgBox">
            <h2>HP Laserjet MFP </h2>
            <a href="Printer10.html"></a>
            <ul class="size">
                <span>Size:</span>
                <li>S</li>
                <li>M</li>
                <li>L</li>
            </ul>
            <p class="price"><span>Price: <a
href="#"><u>$265.06</u> </a></span> </p>
            <a href="#" class="btn">Add to Cart</a>
        </div>
    </div>
    </th>
</tr>
</table>

<footer>
    <!--footer tag defines footer of an html document-->
    <div class="footer-content">
        <h3><b>Elite Print Zone</b></h3>
        <p>"Unleash Creativity, Print Possibilities"</p>
        <ul class="socials">
            <li>
                <a href="#"></a>
            </li>
        </ul>
    </div>
</footer>

```

```

        /></a>
    </li>
    <li>
        <a href="#"><img alt="Instagram icon" width="20px" height="20px"/></a>
    </li>
    <li>
        <a href="#"><img alt="Youtube icon" width="20px" height="20px"/></a>
    </li>
    <li>
        <a href="#"><img alt="Linkedin icon" width="20px" height="20px"/></a>
    </li>
    <li>
        <a href="#"><img alt="Twitter icon" width="20px" height="20px"/></a>
    </li>
</ul>
<ul class="socials">
    <li><a href="../Pages/Home.html">Home</a></li>
    <li><a href="#">Services</a></li>
    <li><a href="#">About</a></li>
    <li><a href="#">Terms</a></li>
    <li><a href="#">Privacy Policy</a></li>

```

```

        </ul>
        <p class="footer-bottom">
            copyright &copy;2024 <span>Elite Print Zone</span>
        </p>
    </div>
</footer>
</body>
</html>

```

<! - - Printer 1.html - - >

```

<!DOCTYPE html>
<html lang="en">
<head>
    <!--head tag is used to define section of html-->
    <title>PIXMA E3470</title>
    <meta name="author" content="Aashish Chaudhari">
    <meta name="Description" content="ProductPage">
    <meta name="Keywords" content="Products">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <style>
        /*this is how we comment in css*/
        body/*internal css is used*/ {
            background-image: url(..../Images/Screenshot_2024-01-05_1845251.png);
            background-repeat: no-repeat;
            background-position: center;
            background-size: cover;
            background-attachment: fixed;
        }
    </style>

    <!--Linking css in html-->
    <link rel="stylesheet" href="..../css/style.css" />

```

</head>

<body>

<header>

<!--body tag defines the htmls body-->

<div class="hero">

<!--div tag is used as container for html element-->

<nav>

<!--nav tag defines set of navigation Links-->

<!--anchor tag create hyperlinks in webpages-->

<a href="Home.html">

></a>
<ul>
    <!--ul tag defines unordered lists-->
    <li><a href="Home.html">Home</a></li>
    <li><a href="ProductPage.html">Products</a></li>
    <li><a href="Blog.html">Blog</a></li>
    <li><a href="Research.html">Research</a></li>
    <li><a href="About us.html">About</a></li>
    <!--li tag is used to represent an item in a list-->
</ul>

<ul>
    <li class="search">
        <a href="#"></a>
    </li>
    <li class="shopping">
        <a href="#"></a>
    </li>
    <li class="person">
        <a href="../Pages/login.html"></a>
    </li>
</ul>
</nav>
</div>
</header>

<!--Use of table tag to create table-->

```

```

<table width="90%" style="table-layout: auto;">      <!--table tag
represents tabular data-->
  <tr>          <!--tr tag is used to define row in a table-->
    <th style="width: 50%;"> <!--th tag defines header cell in html
table-->
      <div class="product-img"><!--div tag is used as container for
html element-->
        <div class="container">
          <ul class="thumb">
            <li
onmouseover="changeImageSrc('../Images/Printer1_1-removebg-preview.png')">
              
            </li>
            <li
onmouseover="changeImageSrc('../Images/Printer1_2-removebg-preview.png')">
              
            </li>
            <li
onmouseover="changeImageSrc('../Images/Printer1_3-removebg-preview.png')">
              
            </li>
          </ul>
          <div class="imgBox">
            <h2>PIXMA E3470</h2>
            
            <ul class="size">
              <span>Size:</span>
              <li>S</li>
              <li>M</li>
              <li>L</li>
            </ul>
            <p class="price"><span>Price: <a
href="#">$94.99</u> </a></span> </p>
            <a href="#" class="btn">Add to Cart</a>
          </div>
        </div>
      </th>
      <th>
        <div class="Description">
          <h1>PIXMA E3470</h1>
          <br>
          <p>Compact Wireless All-In-One with LCD for Low-Cost
Printing</p>

```

```

<br><br><br>
<p>This Ink Efficient printer is designed to give you an
affordable
wireless printing experience at low running cost of up
to 400 pages.</p>
<br><br>
<ul style="list-style: none;">
<li>Print, Scan, Copy</li>
<li>Print Speed (A4, ISO): up to 7.7 / 4 ipm
(mono/colour)</li>
<li>Wi-Fi, AirPrint, Mopria, Wireless Direct, Wireless
PictBridge</li>
<li>Recommended Monthly Print Volume: 50 - 200
pages</li>
</ul>
</div>
</th>
</tr>
</table>

<script>
/*java script is used to toggle between the images*/
function changeImageSrc(anything)
{
    document.querySelector('.shoesss').src=anything;

}
</script>

</div>

<footer>
<!--footer tag defines footer of an html document-->
<div class="footer-content">
<h3><b>Elite Print Zone</b></h3>
<p>"Unleash Creativity, Print Possibilities"</p>
<ul class="socials">
<li>
<a href="#"></a>
</li>
<li>

```

```

<a href="#"><img alt="Instagram icon" width="20px" height="20px"/></a>
</li>
<li><a href="#"><img alt="Youtube icon" width="20px" height="20px"/></a>
</li>
<li><a href="#"><img alt="Linkedin icon" width="20px" height="20px"/></a>
</li>
<li><a href="#"><img alt="Twitter icon" width="20px" height="20px"/></a>
</li>
</ul>
<ul class="socials">
<li><a href="../Pages/Home.html">Home</a></li>
<li><a href="#">Services</a></li>
<li><a href="#">About</a></li>
<li><a href="#">Terms</a></li>
<li><a href="#">Privacy Policy</a></li>
</ul>
<p class="footer-bottom">
    copyright &copy; 2024 <span>Elite Print Zone</span>

```

```

        </p>
    </div>
</footer>
</body>
</html>
```

<!-- Printer 2.html -->

```

<!DOCTYPE html>
<html lang="en">
<head>
    <!--head tag is used to define section of html-->
    <title>Epson EcoTank L18050</title>
    <meta name="author" content="Aashish Chaudhari">
    <meta name="Description" content="ProductPage">
    <meta name="Keywords" content="Products">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <style>
        /*this is how we comment in css*/
        body/*internal css is used*/ {
            background-image: url(..../Images/Screenshot_2024-01-05_1845251.png);
            background-repeat: no-repeat;
            background-position: center;
            background-size: cover;
            background-attachment: fixed;
        }
    </style>

    <!--Linking css in html-->
    <link rel="stylesheet" href="..../css/style.css" />
</head>
<body>

    <header>
        <!--body tag defines the htmls body-->
        <div class="hero">
            <!--div tag is used as container for html element-->
            <nav>
                <!--nav tag defines set of navigation Links-->
                <!--anchor tag create hyperlinks in webpages-->
                <a href="Home.html"
                    ></a>
```

```

<ul>
  <!--ul tag defines unordered lists-->
  <li><a href="Home.html">Home</a></li>
  <li><a href="ProductPage.html">Products</a></li>
  <li><a href="Blog.html">Blog</a></li>
  <li><a href="Research.html">Research</a></li>
  <li><a href="About us.html">About</a></li>
  <!--li tag is used to represent an item in a List-->
</ul>

<ul>
  <li class="search">
    <a href="#">
      <></a>
    </li>
    <li class="shopping">
      <a href="#">
        <></a>
      </li>
      <li class="person">
        <a href="../Pages/login.html">
          <></a>
        </li>
      </ul>
    </nav>
  </div>
</header>

<!--Use of table tag to create table-->
<table width="90%" style="table-layout: auto;">      <!--table tag
represents tabular data-->
  <tr>
    <!--tr tag is used to define row in a table-->

```

```

<th style="width: 50%;"><!--th tag defines header cell in html
table-->
    <div class="product-img">
        <div class="container"><!--div tag is used as container
for html element-->
            <ul class="thumb">
                <li
onmouseover="changeImageSrc('..../Images/Printer2_1-removebg-preview.png')">
                    
                </li>
                <li
onmouseover="changeImageSrc('..../Images/Printer2_2-removebg-preview.png')">
                    
                </li>
                <li
onmouseover="changeImageSrc('..../Images/Printer2_3-removebg-preview.png')">
                    
                </li>
            </ul>
            <div class="imgBox">
                <h2>Epson EcoTank L18050</h2>
                
                    <ul class="size">
                        <span>Size:</span>
                        <li>S</li>
                        <li>M</li>
                        <li>L</li>
                    </ul>
                    <p class="price"><span>Price: <a
href="#"><u>$499.99</u> </a></span> </p>
                        <a href="#" class="btn">Add to Cart</a>
                    </div>
                </div>
            </th>
            <th>
                <div class="Description">
                    <h1>Epson EcoTank L18050</h1>
                    <br>
                    <p>VERSATILITY MEETS HIGH-QUALITY PHOTO PRINTING</p>
                    <br><br><br>
                    <p>Presenting cost-effective borderless A3 photo printing
perfectly suited for design drawing,
                        stunning photos, and versatile media printing such as
DVD/CD and PVC/ID card printing.
                </div>
            </th>
        </tr>
    </table>

```

Download the Epson Smart Panel app to your mobile device and turn it into an intuitive control centre that enables you to power on/off, set up, and monitor your printer effortlessly.

```

</p>
<br><br>
<ul style="list-style: none;">
    <li>Compact integrated tank design</li>
    <li>Replaceable Maintenance Box</li>
    <li>Ultra-high page yield of 2,100 pages (colour)</li>
    <li>1-year warranty or 50,000 pages, whichever comes first</li>
</ul>
</div>
</th>
</tr>
</table>

<script>
/*java script is used to toggle between the images*/
function changeImageSrc(anything)
{
    document.querySelector('.shoesss').src=anything;
}

</script>

```

</div>

```

<footer>
<!--footer tag defines footer of an html document-->
<div class="footer-content">
    <h3><b>Elite Print Zone</b></h3>
    <p>"Unleash Creativity, Print Possibilities"</p>
    <ul class="socials">
        <li>
            <a href="#"></a>
        </li>
        <li>
            <a href="#"><img

```

```
        src=("../Images/Black-icon-Instagram-logo-transparent-
PNG.png"
            alt="Instagram icon"
            width="20px"
            height="20px"
        /></a>
    </li>
    <li>
        <a href="#"><img
            src=("../Images/Youtube-icon-symbol-on-transparent-
background-PNG.png"
                alt="Youtube icon"
                width="20px"
                height="20px"
            /></a>
        </li>
        <li>
            <a href="#"><img
                src=("../Images/Black-linkedin-logo-design-on-transparent-
background-PNG.png"
                    alt="Linkedin icon"
                    width="20px"
                    height="20px"
                /></a>
            </li>
            <li>
                <a href="#"><img
                    src=("../Images/Black-icon-Twitter-logo-transparent-PNG.png"
                        alt="Twitter icon"
                        width="20px"
                        height="20px"
                    /></a>
                </li>
            </ul>
            <ul class="socials">
                <li><a href="../Pages/Home.html">Home</a></li>
                <li><a href="#">Services</a></li>
                <li><a href="#">About</a></li>
                <li><a href="#">Terms</a></li>
                <li><a href="#">Privacy Policy</a></li>
            </ul>
            <p class="footer-bottom">
                copyright &copy;2024 <span>Elite Print Zone</span>
            </p>
        </div>
```

```
</footer>
</body>
</html>

<!-- Printer 3.html -->

<!DOCTYPE html>
<html lang="en">
<head>
    <!--head tag is used to define section of html-->
    <title>PIXMA TR4720</title>
    <meta name="author" content="Aashish Chaudhari">
    <meta name="Description" content="ProductPage">
    <meta name="Keywords" content="Products">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <style>
        /*this is how we comment in css*/
        body/*internal css is used*/ {
            background-image: url(..../Images/Screenshot_2024-01-
05_1845251.png);
            background-repeat: no-repeat;
            background-position: center;
            background-size: cover;
            background-attachment: fixed;
        }
    </style>

    <!--Linking css in html-->
    <link rel="stylesheet" href="..../css/style.css" />
</head>
<body>

    <header>
        <!--body tag defines the htmls body-->
        <div class="hero">
            <!--div tag is used as container for html element-->
            <nav>
                <!--nav tag defines set of navigation Links-->
                <!--anchor tag create hyperlinks in webpages-->
                <a href="Home.html">
                    <></a>
                    <ul>
```

```

<!--ul tag defines unordered lists-->
<li><a href="Home.html">Home</a></li>
<li><a href="ProductPage.html">Products</a></li>
<li><a href="Blog.html">Blog</a></li>
<li><a href="Research.html">Research</a></li>
<li><a href="About us.html">About</a></li>
<!--li tag is used to represent an item in a list-->
</ul>

<ul>
  <li class="search">
    <a href="#">
      ></a>
    </li>
  <li class="shopping">
    <a href="#">
      ></a>
    </li>
  <li class="person">
    <a href="../Pages/login.html">
      ></a>
    </li>
  </ul>
</nav>
</div>
</header>

<!--Use of table tag to create table-->
<table width="90%" style="table-layout: auto;">      <!--table tag
represents tabular data-->
  <tr><!--tr tag is used to define row in a table-->
    <th style="width: 50%;"><!--th tag defines header cell in html
table-->

```

```

        <div class="product-img"><!--div tag is used as container for
html element-->
            <div class="container">
                <ul class="thumb">
                    <li
onmouseover="changeImageSrc('..../Images/Printer3_1.jpg')"
                        
                    </li>
                    <li
onmouseover="changeImageSrc('..../Images/Printer3_2.jpg')"
                        
                    </li>
                    <li
onmouseover="changeImageSrc('..../Images/Printer3_3.jpg')"
                        
                    </li>
                </ul>
                <div class="imgBox">
                    <h2>PIXMA TR4720</h2>
                    
                    <ul class="size">
                        <span>Size:</span>
                        <li>S</li>
                        <li>M</li>
                        <li>L</li>
                    </ul>
                    <p class="price"><span>Price: <a
href="#"><u>$79.99</u> </a></span> </p>
                    <a href="#" class="btn">Add to Cart</a>
                </div>
            </div>
        </th>
        <th>
            <div class="Description">
                <h1>PIXMA TR4720</h1>
                <br>
                <p>Compact, Versatile, Easy-to-Use</p>
                <br><br><br>
                <p>For all your work or home printing needs, the PIXMA
TR4720 Wireless All-in-One Printer has you covered.
                Big on performance, the PIXMA TR4720 is a true 4-in-1
with the ability to print, copy, scan, and fax.
                With a variety of connectivity options, you'll be able
to do it all from your PC or mobile devices.
            </div>
        </th>
    </tr>

```

```

        </p>
        <br><br>
        <ul style="list-style: none;">
            <li>8.8 / 4.4 ipm Print Speed</li>
            <li>100 Sheet Capacity</li>
            <li>Auto 2-Sided Printing</li>
            <li>Save up to 70% on the cost of printing with PIXMA
Print Plan</li>
        </ul>
    </div>
</th>
</tr>
</table>

<script>
/*java script is used to toggle between the images*/
function changeImageSrc(anything)
{
    document.querySelector('.shoesss').src=anything;

}
</script>

</div>

<footer>
<!--footer tag defines footer of an html document-->
<div class="footer-content">
    <h3><b>Elite Print Zone</b></h3>
    <p>"Unleash Creativity, Print Possibilities"</p>
    <ul class="socials">
        <li>
            <a href="#"></a>
        </li>
        <li>
            <a href="#"></a>
        </li>
    </ul>
</div>

```

```
        height="20px"
    /></a>
</li>
<li>
    <a href="#"><img alt="Youtube icon" width="20px" height="20px"/></a>
</li>
<li>
    <a href="#"><img alt="Linkedin icon" width="20px" height="20px"/></a>
</li>
<li>
    <a href="#"><img alt="Twitter icon" width="20px" height="20px"/></a>
</li>
</ul>
<ul class="socials">
    <li><a href="../Pages/Home.html">Home</a></li>
    <li><a href="#">Services</a></li>
    <li><a href="#">About</a></li>
    <li><a href="#">Terms</a></li>
    <li><a href="#">Privacy Policy</a></li>
</ul>
<p class="footer-bottom">
    copyright &copy;2024 <span>Elite Print Zone</span>
</p>
</div>
</footer>
</body>
</html>
```

```

<!-- Printer 4.html -->

<!DOCTYPE html>
<html lang="en">
<head>
    <!--head tag is used to define section of html-->
    <title>Epson EcoTank L5590</title>
    <meta name="author" content="Aashish Chaudhari">
    <meta name="Description" content="ProductPage">
    <meta name="Keywords" content="Products">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <style>
        /*this is how we comment in css*/
        body/*internal css is used*/ {
            background-image: url(..../Images/Screenshot_2024-01-
05_1845251.png);
            background-repeat: no-repeat;
            background-position: center;
            background-size: cover;
            background-attachment: fixed;
        }
    </style>

    <!--Linking css in html-->
    <link rel="stylesheet" href="..../css/style.css" />

```

</head>

<body>

<header>

<!--body tag defines the html's body-->

<div class="hero">

<!--div tag is used as container for html element-->

<nav>

<!--nav tag defines set of navigation Links-->

<!--anchor tag create hyperlinks in webpages-->

<a href="Home.html">

></a>

<ul>

<!--ul tag defines unordered lists-->

<li><a href="Home.html">Home</a></li>

<li><a href="ProductPage.html">Products</a></li>

```

<li><a href="Blog.html">Blog</a></li>
<li><a href="Research.html">Research</a></li>
<li><a href="About us.html">About</a></li>
<!--li tag is used to represent an item in a list--&gt;
&lt;/ul&gt;

&lt;ul&gt;
&lt;li class="search"&gt;
&lt;a href="#"&gt;&lt;img
src="../Images/icons8-search-50.png"
alt="search"
width="20px"
height="20px"
/&gt;&lt;/a&gt;
&lt;/li&gt;
&lt;li class="shopping"&gt;
&lt;a href="#"&gt;&lt;img
src="../Images/icons8-shopping-cart-50.png"
alt="shoping cart"
width="20px"
height="20px"
/&gt;&lt;/a&gt;
&lt;/li&gt;
&lt;li class="person"&gt;
&lt;a href="../Pages/login.html"&gt;&lt;img
src="../Images/icons8-person-24.png"
alt="person"
width="20px"
height="20px"
/&gt;&lt;/a&gt;
&lt;/li&gt;
&lt;/ul&gt;
&lt;/nav&gt;
&lt;/div&gt;
&lt;/header&gt;

<!--Use of table tag to create table--&gt;
&lt;table width="90%" style="table-layout: auto;"&gt; &lt;!--table tag represents
tabular data--&gt;
&lt;tr&gt;&lt;!--tr tag is used to define row in a table--&gt;
&lt;th style="width: 50%;"&gt;&lt;!--th tag defines header cell in html
table--&gt;
&lt;div class="product-img"&gt;&lt;!--div tag is used as container for
html element--&gt;
&lt;div class="container"&gt;
</pre>

```

```

        <ul class="thumb">
            <li
onmouseover="changeImageSrc('..../Images/Printer4_1-removebg-preview.png')">
                
            </li>
            <li
onmouseover="changeImageSrc('..../Images/Printer4_2-removebg-preview-removebg-
preview.png')">
                
            </li>
            <li
onmouseover="changeImageSrc('..../Images/Printer4_3-removebg-preview-removebg-
preview.png')">
                
            </li>
        </ul>
        <div class="imgBox">
            <h2>Epson EcoTank L5590</h2>
            
            <ul class="size">
                <span>Size:</span>
                <li>S</li>
                <li>M</li>
                <li>L</li>
            </ul>
            <p class="price"><span>Price: <a
href="#"><u>$279.29</u> </a></span> </p>
            <a href="#" class="btn">Add to Cart</a><!--anchor
tag is used-->
            </div>
        </div>
    </th>
    <th>
        <div class="Description">
            <h1>Epson EcoTank L5590</h1>
            <br>
            <p>OFFICE PRINTING AT A WHOLE NEW LEVEL</p>
            <br><br><br>
            <p>The Epson All-in-One EcoTank L5590 is designed to
maximise your print
                productivity and convenience at the office.
                The upgraded PrecisionCore Printhead enables even
faster printing speeds
        </div>
    </th>

```

and replaceable maintenance box reduces repair downtime, improving efficiency.

Experience this high-speed all-in-one printing solution today.

```

        </p>
        <br><br>
        <ul style="list-style: none;">
            <li>Compact and Durable Ecological Design</li>
            <li>High yield ink bottles</li>
            <li>Borderless Printing (up to 4R)</li>
            <li>With fax function and ADF</li>
        </ul>
        </div>
    </th>
</tr>
</table>

<script>
/*java script is used to toggle between the images*/
    function changeImageSrc(anything)
    {
        document.querySelector('.shoesss').src=anything;
    }
</script>

</div>

<footer>
    <!--footer tag defines footer of an html document-->
    <div class="footer-content">
        <h3><b>Elite Print Zone</b></h3>
        <p>"Unleash Creativity, Print Possibilities"</p>
        <ul class="socials">
            <li>
                <a href="#"></a>
            </li>
            <li>
                <a href="#"><img

```

```

        src=("../Images/Black-icon-Instagram-logo-transparent-
PNG.png"
            alt="Instagram icon"
            width="20px"
            height="20px"
        /></a>
    </li>
    <li>
        <a href="#"><img
            src=("../Images/Youtube-icon-symbol-on-transparent-
background-PNG.png"
                alt="Youtube icon"
                width="20px"
                height="20px"
            /></a>
        </li>
        <li>
            <a href="#"><img
                src=("../Images/Black-linkedin-logo-design-on-transparent-
background-PNG.png"
                    alt="Linkedin icon"
                    width="20px"
                    height="20px"
                /></a>
            </li>
            <li>
                <a href="#"><img
                    src=("../Images/Black-icon-Twitter-logo-transparent-PNG.png"
                        alt="Twitter icon"
                        width="20px"
                        height="20px"
                    /></a>
                </li>
            </ul>
            <ul class="socials">
                <li><a href="../Pages/Home.html">Home</a></li>
                <li><a href="#">Services</a></li>
                <li><a href="#">About</a></li>
                <li><a href="#">Terms</a></li>
                <li><a href="#">Privacy Policy</a></li>
            </ul>
            <p class="footer-bottom">
                copyright &copy;2024 <span>Elite Print Zone</span>
            </p>
        </div>
    
```

```
</footer>
</body>
</html>

<!-- Printer 5.html -->

<!DOCTYPE html>
<html lang="en">
<head>
    <!--head tag is used to define section of html-->
    <title>Epson EcoTank L6460</title>
    <meta name="author" content="Aashish Chaudhari">
    <meta name="Description" content="ProductPage">
    <meta name="Keywords" content="Products">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <style>
        /*this is how we comment in css*/
        body/*internal css is used*/ {
            background-image: url(..../Images/Screenshot_2024-01-
05_1845251.png);
            background-repeat: no-repeat;
            background-position: center;
            background-size: cover;
            background-attachment: fixed;
        }
    </style>

    <!--Linking css in html-->
    <link rel="stylesheet" href="..../css/style.css" />
</head>
<body>

    <header>
        <!--body tag defines the htmls body-->
        <div class="hero">
            <!--div tag is used as container for html element-->
            <nav>
                <!--nav tag defines set of navigation Links-->
                <!--anchor tag create hyperlinks in webpages-->
                <a href="Home.html">
                    <></a>
                    <ul>
```

```

<!--ul tag defines unordered lists-->
<li><a href="Home.html">Home</a></li>
<li><a href="ProductPage.html">Products</a></li>
<li><a href="Blog.html">Blog</a></li>
<li><a href="Research.html">Research</a></li>
<li><a href="About us.html">About</a></li>
<!--li tag is used to represent an item in a List-->
</ul>

<ul>
  <li class="search">
    <a href="#">
      ></a>
    </li>
  <li class="shopping">
    <a href="#">
      ></a>
    </li>
  <li class="person">
    <a href="../Pages/login.html">
      ></a>
    </li>
  </ul>
</nav>
</div>
</header>

<!--Use of table tag to create table-->
<table width="90%" style="table-layout: auto;"><!--table tag represents
tabular data-->
<tr><!--tr tag is used to define row in a table-->
  <!--th tag defines header cell in html table-->
    <th style="width: 50%;">

```

```

        <div class="product-img"><!--div tag is used as container for
html element-->
            <div class="container">
                <ul class="thumb">
                    <li
onmouseover="changeImageSrc('..../Images/Printer5_1-removebg-preview.png')">
                        
                    </li>
                    <li
onmouseover="changeImageSrc('..../Images/Printer5_2-removebg-preview.png')">
                        
                    </li>
                    <li
onmouseover="changeImageSrc('..../Images/Printer5_3-removebg-preview.png')">
                        
                    </li>
                </ul>
                <div class="imgBox">
                    <h2>Epson EcoTank L6460</h2>
                    
                    <ul class="size">
                        <span>Size:</span>
                        <li>S</li>
                        <li>M</li>
                        <li>L</li>
                    </ul>
                    <p class="price"><span>Price: <a
href="#"><u>$346.07</u> </a></span> </p>
                    <a href="#" class="btn">Add to Cart</a>
                </div>
            </div>
        </th>
        <th>
            <div class="Description">
                <h1>Epson EcoTank L6460</h1>
                <br>
                <p>Space-saving design, high performance printing</p>
                <br><br><br>
                <p>Robust, reliable and compact, the EcoTank L6460 is
designed to fit into any given space in your office.
                    Enjoy hassle-free, auto-duplex printing that delivers
an incredibly low cost-per-page and ultra-fast print speeds.
                    Take your business to the next level with high
performance printing from this stylish and efficient printer.
            </div>
        </th>
    </tr>

```

```

        </p>
        <br><br>
        <ul style="list-style: none;">
            <li>Print, Scan, Copy with ADF</li>
            <li>Cost per print 12paise (Black)</li>
            <li>Auto-Duplex printing (only A4 size)</li>
            <li>1-year warranty or 100,000 pages, whichever comes
first</li>
        </ul>
    </div>
</th>
</tr>
</table>

<script>
/*java script is used to toggle between the images*/
function changeImageSrc(anything)
{
    document.querySelector('.shoesss').src=anything;

}
</script>

</div>

<footer>
<!--footer tag defines footer of an html document-->
<div class="footer-content">
    <h3><b>Elite Print Zone</b></h3>
    <p>"Unleash Creativity, Print Possibilities"</p>
    <ul class="socials">
        <li>
            <a href="#"></a>
        </li>
        <li>
            <a href="#"></a>
        </li>
    </ul>
</div>

```

```
        height="20px"
    /></a>
</li>
<li>
    <a href="#"><img alt="Youtube icon" width="20px" height="20px"/></a>
</li>
<li>
    <a href="#"><img alt="Linkedin icon" width="20px" height="20px"/></a>
</li>
<li>
    <a href="#"><img alt="Twitter icon" width="20px" height="20px"/></a>
</li>
</ul>
<ul class="socials">
    <li><a href="../Pages/Home.html">Home</a></li>
    <li><a href="#">Services</a></li>
    <li><a href="#">About</a></li>
    <li><a href="#">Terms</a></li>
    <li><a href="#">Privacy Policy</a></li>
</ul>
<p class="footer-bottom">
    copyright &copy;2024 <span>Elite Print Zone</span>
</p>
</div>
</footer>
</body>
</html>
```

```

<!-- Printer 6.html -->

<!DOCTYPE html>
<html lang="en">
<head>
    <!--head tag is used to define section of html-->
    <title>HP Smart Tank 580</title>
    <meta name="author" content="Aashish Chaudhari">
    <meta name="Description" content="ProductPage">
    <meta name="Keywords" content="Products">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <style>
        /*this is how we comment in css*/
        body/*internal css is used*/ {
            background-image: url(..../Images/Screenshot_2024-01-
05_1845251.png);
            background-repeat: no-repeat;
            background-position: center;
            background-size: cover;
            background-attachment: fixed;
        }
    </style>

    <!--Linking css in html-->
    <link rel="stylesheet" href="..../css/style.css" />
</head>
<body>

    <header>
        <!--body tag defines the htmls body-->
        <div class="hero">
            <!--div tag is used as container for html element-->
            <nav>
                <!--nav tag defines set of navigation Links-->
                <!--anchor tag create hyperlinks in webpages-->
                <a href="Home.html">
                    <></a>
                <ul>
                    <!--ul tag defines unordered lists-->
                    <li><a href="Home.html">Home</a></li>
                    <li><a href="ProductPage.html">Products</a></li>
                    <li><a href="Blog.html">Blog</a></li>
                
```

```

<li><a href="Research.html">Research</a></li>
<li><a href="About us.html">About</a></li>
<!--li tag is used to represent an item in a list-->
</ul>

<ul>
  <li class="search">
    <a href="#">
      ></a>
    </li>
  <li class="shopping">
    <a href="#">
      ></a>
    </li>
  <li class="person">
    <a href="../Pages/login.html">
      ></a>
    </li>
  </ul>
</nav>
</div>
</header>

<!--Use of table tag to create table-->
<table width="90%" style="table-layout: auto;">
  <tr><!--tr tag is used to define row in a table-->
    <!--th tag defines header cell in html table-->
    <th style="width: 50%;">
      <div class="product-img"><!--div tag is used as container for
      html element-->
        <div class="container">
          <ul class="thumb">

```

```

        <li
onmouseover="changeImageSrc('../../../Images/Printer6_1-removebg-preview.png')"
            
        </li>
        <li
onmouseover="changeImageSrc('../../../Images/Printer6_2-removebg-preview.png')"
            
        </li>
        <li
onmouseover="changeImageSrc('../../../Images/Printer6_3-removebg-preview.png')"
            
        </li>
    </ul>
    <div class="imgBox">
        <h2>HP Smart Tank 580</h2>
        
        <ul class="size">
            <span>Size:</span>
            <li>S</li>
            <li>M</li>
            <li>L</li>
        </ul>
        <p class="price"><span>Price: <a
href="#"><u>$200.88</u> </a></span> </p>
            <a href="#" class="btn">Add to Cart</a>
        </div>
    </div>
</th>
<th>
    <div class="Description">
        <h1>HP Smart Tank 580</h1>
        <br>
        <p>All-in-One Printer</p>
        <br><br><br>
        <p>Enjoy the reliability and HP quality you expect – with
savings that are anything but expected.
        The pigment-based DURABrite ET inks have been
developed to work flawlessly with HP printers
            to deliver crisp, smudge-proof text that will last for
generations.
    </p>
    <br><br>
    <ul style="list-style: none;">
        <li>Print, copy, scan</li>

```

```

        <li>A4 Colour Smart Tank All-in-One Printer, Perfect
for Home</li>
            <li>Print, copy, scan</li>
            <li>Wireless (Wi-Fi); Bluetooth; Print Anywhere</li>
        </ul>
    </div>
</th>
</tr>
</table>

<script>
/*java script is used to toggle between the images*/
function changeImageSrc(anything)
{
    document.querySelector('.shoesss').src=anything;

}
</script>

</div>

<footer>
<!--footer tag defines footer of an html document-->
<div class="footer-content">
    <h3><b>Elite Print Zone</b></h3>
    <p>"Unleash Creativity, Print Possibilities"</p>
    <ul class="socials">
        <li>
            <a href="#"></a>
        </li>
        <li>
            <a href="#"></a>
        </li>
        <li>

```

```

        <a href="#"><img alt="Youtube icon" width="20px" height="20px" /></a>
    </li>
    <li>
        <a href="#"><img alt="Linkedin icon" width="20px" height="20px" /></a>
    </li>
    <li>
        <a href="#"><img alt="Twitter icon" width="20px" height="20px" /></a>
    </li>
</ul>
<ul class="socials">
    <li><a href="../Pages/Home.html">Home</a></li>
    <li><a href="#">Services</a></li>
    <li><a href="#">About</a></li>
    <li><a href="#">Terms</a></li>
    <li><a href="#">Privacy Policy</a></li>
</ul>
<p class="footer-bottom">
    copyright &copy;2024 <span>Elite Print Zone</span>
</p>
</div>
</footer>
</body>
</html>

```

<! -- Printer 7.html -- >

```

<!DOCTYPE html>
<html lang="en">
<head>

```

```

<!--head tag is used to define section of html-->
<title>Canon PIXMA TS6420A</title>
<meta name="author" content="Aashish Chaudhari">
<meta name="Description" content="ProductPage">
<meta name="Keywords" content="Products">
<meta name="viewport" content="width=device-width, initial-scale=1.0">

<style>
    /*this is how we comment in css*/
    body/*internal css is used*/ {
        background-image: url(..../Images/Screenshot_2024-01-
05_1845251.png);
        background-repeat: no-repeat;
        background-position: center;
        background-size: cover;
        background-attachment: fixed;
    }
</style>

<!--Linking css in html-->
<link rel="stylesheet" href="..../css/style.css" />
</head>
<body>

<header>
    <!--body tag defines the htmls body-->
    <div class="hero">
        <!--div tag is used as container for html element-->
        <nav>
            <!--nav tag defines set of navigation links-->
            <!--anchor tag create hyperlinks in webpages-->
            <a href="Home.html">
                <></a>
            <ul>
                <!--ul tag defines unordered lists-->
                <li><a href="Home.html">Home</a></li>
                <li><a href="ProductPage.html">Products</a></li>
                <li><a href="Blog.html">Blog</a></li>
                <li><a href="Research.html">Research</a></li>
                <li><a href="About us.html">About</a></li>
                <!--li tag is used to represent an item in a list-->
            </ul>
    </div>
</body>

```

```

<ul>
    <li class="search">
        <a href="#"></a>
    </li>
    <li class="shopping">
        <a href="#"></a>
    </li>
    <li class="person">
        <a href="../Pages/login.html"></a>
    </li>
</ul>
</nav>
</div>
</header>

<!--Use of table tag to create table-->
<table width="90%" style="table-layout: auto;">
    <tr><!--tr tag is used to define row in a table-->
        <!--th tag defines header cell in html table-->
        <th style="width: 5%; ">
            <div class="product-img"><!--div tag is used as container for
html element-->
                <div class="container">
                    <ul class="thumb">
                        <li
onmouseover="changeImageSrc('../Images/Printer7_1-removebg-preview.png')">
                            
                        </li>

```

```

        <li
onmouseover="changeImageSrc('..../Images/Printer7_2-removebg-preview.png')">
            
        </li>
        <li
onmouseover="changeImageSrc('..../Images/Printer7_3-removebg-preview.png')">
            
        </li>
    </ul>
    <div class="imgBox">
        <h2>Canon PIXMA TS6420A</h2>
        
        <ul class="size">
            <span>Size:</span>
            <li>S</li>
            <li>M</li>
            <li>L</li>
        </ul>
        <p class="price"><span>Price: <a
href="#">$59.99</u> </a></span> </p>
        <a href="#" class="btn">Add to Cart</a>
    </div>
</div>
</th>
<th>
    <div class="Description">
        <h1>Canon PIXMA TS6420A</h1>
        <br>
        <p>Wireless All-in-One Printer</p>
        <br><br><br>
        <p>Introducing the PIXMA TS6420A, a compact and sleek All-
in-One printer built for your busy lifestyle.
        It's easy to setup and simple to use - featuring a
        1.44" OLED window which delivers clear, easy to
        read status messages as well as Front & Rear Paper
        feeding so you can print on a variety of paper types.
    </p>
    <br><br>
    <ul style="list-style: none;">
        <li>13 / 6.8 ipm Print Speed</li>
        <li>200 Sheet Capacity (100 Cassette, 100 Rear
Feed)</li>
        <li>Save up to 70% on the cost of printing* with PIXMA
Print Plan</li>
        <li>1 Year Warranty</li>
    </ul>
</div>
</th>

```

```

        </ul>
    </div>
</th>
</tr>
</table>

<script>
/*java script is used to toggle between the images*/
function changeImageSrc(anything)
{
    document.querySelector('.shoesss').src=anything;

}
</script>

</div>

<footer>
<!--footer tag defines footer of an html document-->
<div class="footer-content">
<h3><b>Elite Print Zone</b></h3>
<p>"Unleash Creativity, Print Possibilities"</p>
<ul class="socials">
<li>
<a href="#"></a>
</li>
<li>
<a href="#"></a>
</li>
<li>
<a href="#"></a>
</li>
<li>
<a href="#"
    ></a>
</li>
<li>
<a href="#"
    ></a>
</li>
</ul>
<ul class="socials">
<li><a href="../Pages/Home.html">Home</a></li>
<li><a href="#">Services</a></li>
<li><a href="#">About</a></li>
<li><a href="#">Terms</a></li>
<li><a href="#">Privacy Policy</a></li>
</ul>
<p class="footer-bottom">
    copyright &copy;2024 <span>Elite Print Zone</span>
</p>
</div>
</footer>
</body>
</html>
```

<! - - Printer 8.html - ->

```

<!DOCTYPE html>
<html lang="en">
<head>
<!--head tag is used to define section of html--&gt;
&lt;title&gt;HP Laser Multifunction Printer&lt;/title&gt;
&lt;meta name="author" content="Aashish Chaudhari"&gt;
&lt;meta name="Description" content="ProductPage"&gt;</pre>

```

```

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

<style>
    /*this is how we comment in css*/
    body/*internal css is used*/ {
        background-image: url(..../Images/Screenshot_2024-01-
05_1845251.png);
        background-repeat: no-repeat;
        background-position: center;
        background-size: cover;
        background-attachment: fixed;

    }
</style>

<!--Linking css in html-->
<link rel="stylesheet" href="..../css/style.css" />

</head>
<body>

<header>
    <!--body tag defines the htmls body-->
    <div class="hero">
        <!--div tag is used as container for html element-->
        <nav>
            <!--nav tag defines set of navigation links-->
            <!--anchor tag create hyperlinks in webpages-->
            <a href="Home.html"
                ></a>
            <ul>
                <!--ul tag defines unordered lists-->
                <li><a href="Home.html">Home</a></li>
                <li><a href="ProductPage.html">Products</a></li>
                <li><a href="Blog.html">Blog</a></li>
                <li><a href="Research.html">Research</a></li>
                <li><a href="About us.html">About</a></li>
                <!--li tag is used to represent an item in a list-->
            </ul>
            <ul>
                <li class="search">

```

```

<a href="#"></a>
</li>
<li class="shopping">
<a href="#"></a>
</li>
<li class="person">
<a href="../Pages/login.html"></a>
</li>
</ul>
</nav>
</div>
</header>

<!--Use of table tag to create table--&gt;
&lt;table width="90%" style="table-layout: auto;"&gt;
&lt;tr&gt;&lt;!--tr tag is used to define row in a table--&gt;
&lt;!--th tag defines header cell in html table--&gt;
&lt;th style="width: 5%; "&gt;
&lt;div class="product-img"&gt;&lt;!--div tag is used as container for html element--&gt;
&lt;div class="container"&gt;
&lt;ul class="thumb"&gt;
&lt;li
onmouseover="changeImageSrc('../Images/Printer8_1-removebg-preview.png')&gt;
&lt;img src="../Images/Printer8_1-removebg-preview.png" alt="Printer"&gt;
&lt;/li&gt;
&lt;li
onmouseover="changeImageSrc('../Images/Printer8_2-removebg-preview.png')&gt;
</pre>

```

```


    </li>
    <li
onmouseover="changeImageSrc('../Images/Printer8_3-removebg-preview.png')">
        
    </li>
</ul>
<div class="imgBox">
    <h2>HP Laser Multifunction Printer</h2>
    
        <ul class="size">
            <span>Size:</span>
            <li>S</li>
            <li>M</li>
            <li>L</li>
        </ul>
        <p class="price"><span>Price: <a
href="#">$789.16</a></span> </p>
        <a href="#" class="btn">Add to Cart</a>
    </div>
</div>
</th>
<th>
    <div class="Description">
        <h1>HP Laser Multifunction Printer</h1>
        <br>
        <p>Easy to use, simple to manage</p>
        <br><br><br>
        <p>HP Office Laser Multifunction Printers are designed for
SMBs and small workteams in larger companies,
                delivering enhanced productivity, simplified workflows
and reduced costs.
                This printer is intended to work only with cartridges
that have a new or reused HP chip,
                and it uses dynamic security measures to block
cartridges using a non-HP chip.
            </p>
            <br><br>
            <ul style="list-style: none;">
                <li>Print, copy, scan, fax</li>
                <li>Print speed letter: Up to 42 ppm (HP high speed
mode) black</li>
                    <li>Auto duplex printing; 50-sheet ADF; 4.3-inch color
touchscreen</li>
                    <li>Dynamic security enabled printer</li>
            </ul>
    </div>
</th>

```

```

        </ul>
    </div>
</th>
</tr>
</table>

<script>
/*java script is used to toggle between the images*/
function changeImageSrc(anything)
{
    document.querySelector('.shoesss').src=anything;

}
</script>

</div>

<footer>
<!--footer tag defines footer of an html document-->
<div class="footer-content">
    <h3><b>Elite Print Zone</b></h3>
    <p>"Unleash Creativity, Print Possibilities"</p>
    <ul class="socials">
        <li>
            <a href="#"></a>
        </li>
        <li>
            <a href="#"></a>
        </li>
        <li>
            <a href="#"></a>
        </li>
    </ul>
</div>

```

```

        alt="Youtube icon"
        width="20px"
        height="20px"
    /></a>
</li>
<li>
<a href="#"
    ></a>
</li>
<li>
<a href="#"
    ></a>
</li>
</ul>
<ul class="socials">
<li><a href="../Pages/Home.html">Home</a></li>
<li><a href="#">Services</a></li>
<li><a href="#">About</a></li>
<li><a href="#">Terms</a></li>
<li><a href="#">Privacy Policy</a></li>
</ul>
<p class="footer-bottom">
    copyright &copy;2024 <span>Elite Print Zone</span>
</p>
</div>
</footer>
</body>
</html>
```

<! - - Printer 9.html - - >

```

<!DOCTYPE html>
<html lang="en">
<head>
<!--head tag is used to define section of html--&gt;
&lt;title&gt;Epson L6170&lt;/title&gt;
&lt;meta name="author" content="Aashish Chaudhari"&gt;
&lt;meta name="Description" content="ProductPage"&gt;</pre>

```

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

<style>
    /*this is how we comment in css*/
    body/*internal css is used*/ {
        background-image: url(..../Images/Screenshot_2024-01-
05_1845251.png);
        background-repeat: no-repeat;
        background-position: center;
        background-size: cover;
        background-attachment: fixed;

    }
</style>

<!--Linking css in html-->
<link rel="stylesheet" href="../css/style.css" />
</head>
<body>

    <header>
        <!--body tag defines the htmls body-->
        <div class="hero">
            <!--div tag is used as container for html element-->
            <nav>
                <!--nav tag defines set of navigation links-->
                <!--anchor tag create hyperlinks in webpages-->
                <a href="Home.html"
                    ></a>
                <ul>
                    <!--ul tag defines unordered lists-->
                    <li><a href="Home.html">Home</a></li>
                    <li><a href="ProductPage.html">Products</a></li>
                    <li><a href="Blog.html">Blog</a></li>
                    <li><a href="Research.html">Research</a></li>
                    <li><a href="About us.html">About</a></li>
                    <!--li tag is used to represent an item in a list-->
                </ul>
                <ul>
                    <li class="search">
                        <a href="#">
```

```

        ></a>
    </li>
    <li class="shopping">
        <a href="#">
            ></a>
        </li>
        <li class="person">
            <a href="../Pages/login.html">
                ></a>
            </li>
        </ul>
    </nav>
</div>
</header>

<!--Use of table tag to create table--&gt;
&lt;table width="90%" style="table-layout: auto;"&gt;
    &lt;tr&gt;&lt;!--tr tag is used to define row in a table--&gt;
        &lt;!--th tag defines header cell in html table--&gt;
        &lt;th style="width: 5%; "&gt;
            &lt;div class="product-img"&gt;&lt;!--div tag is used as container for
html element--&gt;
                &lt;div class="container"&gt;
                    &lt;ul class="thumb"&gt;
                        &lt;li
onmouseover="changeImageSrc('../Images/Printer9_1-removebg-preview.png')"&gt;
                            &lt;img src="../Images/Printer9_1-removebg-
preview.png" alt="Printer"&gt;
                        &lt;/li&gt;
                        &lt;li
onmouseover="changeImageSrc('../Images/Printer9_2-removebg-preview.png')"&gt;
                            &lt;img src="../Images/Printer9_2-removebg-
preview.png" alt="Printer"&gt;
                        &lt;/li&gt;
                    &lt;/ul&gt;
                &lt;/div&gt;
            &lt;/div&gt;
        &lt;/th&gt;
        &lt;th style="width: 15%; "&gt;
            &lt;div class="product-name"&gt;
                &lt;h3&gt;Product Name&lt;/h3&gt;
            &lt;/div&gt;
        &lt;/th&gt;
        &lt;th style="width: 15%; "&gt;
            &lt;div class="product-image"&gt;
                &lt;img alt="Product Image Placeholder" style="width: 100%; height: 100%; object-fit: cover;"&gt;
            &lt;/div&gt;
        &lt;/th&gt;
        &lt;th style="width: 15%; "&gt;
            &lt;div class="product-price"&gt;
                &lt;p&gt;Price:&lt;/p&gt;
            &lt;/div&gt;
        &lt;/th&gt;
        &lt;th style="width: 15%; "&gt;
            &lt;div class="product-actions"&gt;
                &lt;button&gt;Buy Now&lt;/button&gt;
                &lt;button&gt;Add to Cart&lt;/button&gt;
                &lt;button&gt;View Details&lt;/button&gt;
            &lt;/div&gt;
        &lt;/th&gt;
    &lt;/tr&gt;
    &lt;tr&gt;
        &lt;td colspan="6" style="text-align: center; padding-top: 20px;">
            <h2>Product Catalog</h2>
            <p>Find your favorite products here!</p>
        </td>
    </tr>
</table>

```

```

        </li>
        <li
onmouseover="changeImageSrc('..../Images/Printer9_3-removebg-preview.png')">
            
        </li>
    </ul>
    <div class="imgBox">
        <h2>Epson L6170</h2>
        
        <ul class="size">
            <span>Size:</span>
            <li>S</li>
            <li>M</li>
            <li>L</li>
        </ul>
        <p class="price"><span>Price: <a
href="#">$262.65</u> </a></span> </p>
        <a href="#" class="btn">Add to Cart</a>
    </div>
</th>
<th>
    <div class="Description">
        <h1>Epson L6170</h1>
        <br>
        <p>MAXIMUM SPEED, LOW DUPLEX PRINTING COSTS</p>
        <br><br><br>
        <p>Experience high printing speeds and borderless printing
for up to A4 size with Epson L6170 ink tank printer.
        Armed with PrecisionCore printheads, print speeds are
improved for increased efficiency.
        Maximise connectivity with a suite of Epson Connect
features which enables printing on the go over a network.
    </div>
</th>
<tr>
    <td>
        </p>
        <br><br>
        <ul style="list-style: none;">
            <li>Compact integrated tank design</li>
            <li>Print speeds up to 15ipm for black and 8.0ipm for
colour</li>
            <li>Auto-duplex printing</li>
            <li>Warranty of 2 years or 50,000 pages, whichever
comes first</li>
        </ul>
    </td>
</tr>

```

```
</table>

<script>
/*java script is used to toggle between the images*/
function changeImageSrc(anything)
{
    document.querySelector('.shoesss').src=anything;

}
</script>

</div>

<footer>
<!--footer tag defines footer of an html document-->
<div class="footer-content">
    <h3><b>Elite Print Zone</b></h3>
    <p>"Unleash Creativity, Print Possibilities"</p>
    <ul class="socials">
        <li>
            <a href="#"></a>
        </li>
        <li>
            <a href="#"></a>
        </li>
        <li>
            <a href="#"></a>
        </li>
    </ul>
</div>
</footer>
```

```

</li>
<li>
    <a href="#"><img alt="Linkedin icon" width="20px" height="20px"/></a>
</li>
<li>
    <a href="#"><img alt="Twitter icon" width="20px" height="20px"/></a>
</li>
</ul>
<ul class="socials">
    <li><a href="../Pages/Home.html">Home</a></li>
    <li><a href="#">Services</a></li>
    <li><a href="#">About</a></li>
    <li><a href="#">Terms</a></li>
    <li><a href="#">Privacy Policy</a></li>
</ul>
<p class="footer-bottom">
    copyright &copy;2024 <span>Elite Print Zone</span>
</p>
</div>
</footer>
</body>
</html>

```

<! - -Printer 10.html - - >

```

<!DOCTYPE html>
<html lang="en">
<head>
    <!--head tag is used to define section of html-->
    <title>HP LaserJet MFP</title>
    <meta name="author" content="Aashish Chaudhari">
    <meta name="Description" content="ProductPage">
    <meta name="Keywords" content="Products">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">

    <style>

```

```
/*this is how we comment in css*/
body/*internal css is used*/ {
    background-image: url(..../Images/Screenshot_2024-01-
05_1845251.png);
    background-repeat: no-repeat;
    background-position: center;
    background-size: cover;
    background-attachment: fixed;

}

</style>

<!--Linking css in html-->
<link rel="stylesheet" href="../css/style.css" />
</head>
<body>

<header>
    <!--body tag defines the htmls body-->
<div class="hero">
    <!--div tag is used as container for html element-->
    <nav>
        <!--nav tag defines set of navigation Links-->
        <!--anchor tag create hyperlinks in webpages-->
        <a href="Home.html">
            ></a>
        <ul>
            <!--ul tag defines unordered lists-->
            <li><a href="Home.html">Home</a></li>
            <li><a href="ProductPage.html">Products</a></li>
            <li><a href="Blog.html">Blog</a></li>
            <li><a href="Research.html">Research</a></li>
            <li><a href="About us.html">About</a></li>
            <!--li tag is used to represent an item in a List-->
        </ul>
        <ul>
            <li class="search">
                <a href="#">
                    >
                </a>
            </li>
        </ul>
    </nav>
</div>
</header>
```

```

        height="20px"
    /></a>
</li>
<li class="shopping">
    <a href="#"></a>
</li>
<li class="person">
    <a href="../Pages/login.html"></a>
</li>
</ul>
</nav>
</div>
</header>

<!--Use of table tag to create table--&gt;
&lt;table width="90%" style="table-layout: auto;"&gt;
    &lt;tr&gt;&lt;!--tr tag is used to define row in a table--&gt;
        &lt;!--th tag defines header cell in html table--&gt;
        &lt;th style="width: 50%;"&gt;
            &lt;div class="product-img"&gt;&lt;!--div tag is used as container for
html element--&gt;
                &lt;div class="container"&gt;
                    &lt;ul class="thumb"&gt;
                        &lt;li
                            onmouseover="changeImageSrc('../Images/Printer10_1.png')"
                                &lt;img src="../Images/Printer10_1.png"
                            alt="Printer"&gt;
                        &lt;/li&gt;
                        &lt;li
                            onmouseover="changeImageSrc('../Images/Printer10_2.png')"
                                &lt;img src="../Images/Printer10_2.png"
                            alt="Printer"&gt;
                        &lt;/li&gt;
                        &lt;li
                            onmouseover="changeImageSrc('../Images/Printer10_3.png')"&gt;
</pre>

```

```

        
    </li>
</ul>
<div class="imgBox">
    <h2>HP LaserJet MFP</h2>
    
        <ul class="size">
            <span>Size:</span>
            <li>S</li>
            <li>M</li>
            <li>L</li>
        </ul>
        <p class="price"><span>Price: <a
href="#">$265.06</u> </a></span> </p>
            <a href="#" class="btn">Add to Cart</a>
        </div>
    </div>
</th>
<th>
    <div class="Description">
        <h1>HP LaserJet MFP</h1>
        <br>
        <p>Super capable. Super compact.</p>
        <br><br><br>
        <p>Best for professionals printing high-quality black &
white documents with laser precision who have limited workspace
Together with a new set of low-cost ink bottles which
guarantees spill-free ink refilling and the paper-saving auto-duplex function,
enjoy one of the lowest printing cost solutions you
can find in the market.
        </p>
        <br><br>
        <ul style="list-style: none;">
            <li>Print, Scan and Copy, Duplex</li>
            <li>A4 Black and White Laser Printer, Perfect for
Business</li>
            <li>Print speed up to 29 ppm (black)</li>
            <li>USB, Wifi, Ethernet</li>
        </ul>
    </div>
</th>
</tr>
</table>

<script>
/*java script is used to toggle between the images*/

```

```
function changeImageSrc(anything)
{
    document.querySelector('.shoesss').src=anything;

}
</script>

</div>

<footer>
<!--footer tag defines footer of an html document-->
<div class="footer-content">
<h3><b>Elite Print Zone</b></h3>
<p>"Unleash Creativity, Print Possibilities"</p>
<ul class="socials">
<li>
<a href="#"></a>
</li>
<li>
<a href="#"></a>
</li>
<li>
<a href="#"></a>
</li>
<li>
<a href="#"><img
```

```

        src=../Images/Black-linkedin-logo-design-on-transparent-
background-PNG.png"
            alt="Linkedin icon"
            width="20px"
            height="20px"
        /></a>
    </li>
    <li>
        <a href="#"><img
            src=../Images/Black-icon-Twitter-logo-transparent-PNG.png"
            alt="Twitter icon"
            width="20px"
            height="20px"
        /></a>
    </li>
</ul>
<ul class="socials">
    <li><a href="../Pages/Home.html">Home</a></li>
    <li><a href="#">Services</a></li>
    <li><a href="#">About</a></li>
    <li><a href="#">Terms</a></li>
    <li><a href="#">Privacy Policy</a></li>
</ul>
<p class="footer-bottom">
    copyright &copy; 2024 <span>Elite Print Zone</span>
</p>
</div>
</footer>
</body>
</html>
```

<! -- Blog Page -- >

```

<!DOCTYPE html>
<html lang="en">
<head>
    <!--head tag is used to define section of html-->
    <title>Blog Page</title>
    <meta name="author" content="Rishav Thapa">
    <meta name="Description" content="Blog Page">
    <meta name="Keywords" content="Blog">

    <style>
        /*this is how we comment in css*/
        body/*internal css is used*/ {
            background-image: url(..../Images/Screenshot_2024-01-
05_1845251.png);
            background-repeat: no-repeat;
```

```
background-position: center;
background-size: cover;
background-attachment: fixed;

}

</style>

<!--Linking css in html-->
<link rel="stylesheet" href="../css/style.css" />

</head>
<header>
    <!--body tag defines the htmls body-->
    <div class="hero">
        <!--div tag is used as container for html element-->
        <nav>
            <!--nav tag defines set of navigation Links-->
            <!--anchor tag create hyperlinks in webpages-->
            <a href="Home.html">
                ></a>
            <ul>
                <!--ul tag defines unordered lists-->
                <li><a href="Home.html">Home</a></li>
                <li><a href="ProductPage.html">Products</a></li>
                <li><a href="Blog.html">Blog</a></li>
                <li><a href="Research.html">Research</a></li>
                <li><a href="About us.html">About</a></li>
                <!--li tag is used to represent an item in a list-->
            </ul>

            <ul>
                <li class="search">
                    <a href="#">
                        ></a>
                </li>
                <li class="shopping">
                    <a href="#">
                        ></a>
</li>
<li class="person">
    <a href="../Pages/login.html">
        </a>
    </li>
</ul>
</nav>
</div>
</header>

<ul style="padding: 2%; ">
    <div style="background-color: #f0f0f0; padding: 10px; border-radius: 10px; margin-bottom: 10px;">
        <div style="text-align: center;">
            <div style="color: blue;">
                <h1>What is Printer?</h1>
                <!--Heading of What is printer-->
            <br>
            <b>
                <h2>Printer is a device that prints documents and images onto paper or other materials. Printers are
                    one of the most popular computer peripherals and print text and photos. Printers vary in size,
                    speed, sophistication and cost-effective.</h2>
            </b>
        </div>
    </div>
    </div>
    </ul>

    <main>
        <article>
            
            <!--image of printer 1-->
            <h2>EPSON L6460</h2>
            <p>The EPSON L6460 is an inkjet printer that falls under Epson's EcoTank series.....</p>
            <a href="Printer5.html">Read more</a>
        </article>
    </main>

```

```
</article>

<article>
    
        <!--image of printer 2 -->
        <h2>HP Laser Multifunction Printer</h2>
        <p>The HP Laser Multifunction Printer is an inkjet printer that falls under HP series...</p>
        <br><br>
        <a href="Printer8.html">Read more</a>
    </article>

    <article>
        
            <!--image of printer 3-->
            <h2>Epson L6170 </h2>
            <p>The Epson L6170 is one of Epson's all-in-one inkjet printers that falls under the EcoTank series.... </p>
            <br><br><br><br><br>
            <a href="Printer9.html">Read more</a>
    </article>
</main>

<table width="100%" style="table-layout: auto; padding: 5%;">
    <tr>
        <th style="width: 50%; padding: 10px;">
            <div style="background-color: #f0f0f0; border-radius: 10px; padding: 5px; text-align: center; color: blue;">
                <h1>Positive impacts of printers</h1></div>
                <!--heading of positive of printer and styling it -->
            </div>
        </th>
        <th>
            <div style="background-color: #f0f0f0; border-radius: 10px; padding: 5px; text-align: center; color: blue;">
                <h1>Negative impacts of Printer</h1></div>
                <!--heading of negative of printer and styling it-->
            </div>
        </th>
    </tr>
    <tr>
        <td>
```

```
<th>
    <ul style="padding: 2%; list-style: none; backdrop-filter: blur(15px); background: rgba(255, 255, 255, 0.2);">
        <li><h2>Convenience and Flexibility</h2></li>
            <!--heading of convenience and flexibility and
styling it -->
            <h3> Printers provide the convenience of producing
documents at any time, allowing users to have
                hard
                copies of important information without relying on
external printing services.
            </h3>
            <br>
            <li><h2>Business efficiency</h2></li>
            <h3>Printers contribute to the efficiency of
businesses by enabling the quick and easy
                production of
                professional-quality documents, presentations, and
reports. This helps in enhancing
                communication
                within and outside the organization.
            </h3>
            <br>
            <li><h2>Creative expression</h2></li>
            <h3> Printers are essential tools for artists,
designers, and creative professionals. They allow
                for the
                reproduction of digital artwork, photography, and
other creative projects.
            </h3>
            <br>
            <li><h2>Innovation in 3D Printing</h2></li>
            <h3>3D printers have revolutionized manufacturing and
prototyping by allowing the creation of
                three-dimensional objects layer by layer. This
technology has applications in fields like
                healthcare, aerospace, and consumer goods.
            </h3>
            <br>
            <li><h2>Home and Personal Use</h2></li>
            <h3>Printers are commonly used in homes for various
purposes, such as printing photos, recipes,
                event
                tickets, and more. This enhances personal
productivity and convenience
            </h3>
            <br>
            <li><h2>Document Accessibility</h2></li>
```

<h3> Printers enable the creation of hard copies of digital documents, making information more accessible to people who prefer or require physical copies.

</h3>

</ul>

</th>

<th>

<ul style="padding:2%; list-style: none; backdrop-filter: blur(15px); background: rgba(255, 255, 255, 0.2);">

<li><h2>Noise pollution</h2></li>

<h3>Some printers, especially high-speed or industrial models, can generate significant noise during operation, contributing to noise pollution in the workplace or home.</h3>

<br>

<li><h2>Security Concerns</h2></li>

<h3>Printed documents left unattended on printers can pose security risks, especially in shared office environments. Sensitive information may be accessed by unauthorized individuals.</h3>

<br>

<li><h2>Dependency on paper</h2></li>

<h3>Excessive printing contributes to a reliance on paper, which can lead to clutter, increased storage needs, and difficulties in managing physical documents.</h3>

<br>

<li><h2>Electronic Waste</h2></li>

<h4>The disposal of old printers and used ink or toner cartridges can contribute to electronic waste. These items may contain hazardous materials that need proper recycling or disposal methods.</h4>

<br>

<li><h2>Limited Mobility</h2></li>

<h4>Traditional printers are stationary devices, limiting users' ability to print from different locations. This can be inconvenient in a mobile and decentralized working environment.</h4>

<br>

<li><h2>Energy consumption</h2></li>

<h3>Printers, especially larger models, can consume significant amounts of energy. Continuous printing and leaving printers on standby contribute to increased electricity usage.</h3>

</ul>

```
        </div>
    </th>
</div>
</tr>
</table>
<h1>
    <ul style="padding: 3%;">
        <div style="text-align: center;">
            <div style="color: blue;">Impact of technology</div>
            <!--heading of Impact of technology and styling it-->
        </div>
    </ul>
</h1>
<div style="backdrop-filter: blur(15px); background: rgba(255, 255, 255, 0.2);">
    <ul style="padding: 3%;"><h3>Technology has woven itself intricately into the fabric of daily life,
        reshaping how individuals interact, work, and consume information.
    The advent of smartphones,
        high-speed internet, and advanced communication platforms has revolutionized communication, enabling
        instant connections globally. Information, once confined to libraries, is now at everyone's
        fingertips through the internet, offering boundless learning opportunities and rapid access to
        knowledge. Digital printing techniques have supplanted traditional offset methods, offering
        businesses quicker turnarounds and personalized solutions. This transformation has led to a dynamic
        shift, empowering companies to create tailored marketing materials, incorporating variable data
        printing for enhanced customer engagement. As technology continues to evolve, its influence will
        undoubtedly shape our lives and businesses in unforeseen ways, presenting both opportunities and
        challenges on the horizon. Printers, once confined to paper-based functions, have morphed into
        multifunctional devices capable of scanning, copying, and printing across various formats.
        Connectivity and integration have become the norm, with printers seamlessly integrated into
        networks, enabling wireless printing and facilitating cloud-based document management. These
        advancements have not only enhanced efficiency and speed but also propelled sustainability efforts,
        with energy-efficient printing options and eco-friendly features like duplex printing and ink-saving
```

modes. The evolution of printing technology has unlocked avenues for personalization, catering to diverse business and customer needs with customized solutions.</h3>

</ul>

</div>

</h4>

<h2 style="text-align: center;">

<div style="color: blue;"><b>

Technology has significantly transformed both daily life and the printer

business in various ways:</div></h2>

*<!--heading of Technology has significantly transformed both daily life and the printer</i>*

*business in various ways and styling it-->*

</ul>

</b>

<div style="background-color: #f0f0f0; border-radius: 10px; padding: 10px; margin: 10px 0;">

<h2 style="text-align:left;">

<ul style="padding: 2%;>

<div style="color:brown;">Daily Life</div></ul>

*<!--Daily Life (heading) and styling it--&gt;</i>*

</h2>

<ul style="padding: 3%;>

- <h2>Communication</h2></li>

#### printer. Users can navigate menus, check ink levels, select print options, and troubleshoot issues using the display. Many modern printers come equipped with a display screen that allows users to interact with the printer. Users can navigate menus, check ink levels, select print options, and troubleshoot issues using the display. </h4> <br> - <h2>Information Access</h2></li> computer or mobile device, selecting a printer, and specifying print settings. Print jobs are often managed through print queues, where users can view and control the order in which documents are printed. </h4><br> - <h2>Automation and Convenience</h2></li>

<h4>Printers with wireless capabilities allow users to print documents directly from their smartphones, tablets, or laptops without the need for physical connections. Automatic detection of wireless printers and simplified setup make the printing process seamless.

</h4><br>

<li><h2>Healthcare</h2></li>

<h4>Printers are used to generate hard copies of patient medical records, prescriptions, and other essential documents. Printing consent forms and other legal documents for patients' signatures is a common practice. Printers are used to produce high-quality prints of X-rays, CT scans, MRIs, and other diagnostic imaging results.

</h4><br>

<li><h2>Entertainment</h2></li>

<h4>People often use printers to print photos for creating physical photo albums, scrapbooks, or framed pictures for home decor. Printing images for various do-it-yourself (DIY) projects or crafts can be a creative and entertaining endeavor.

</h4><br>

</ul>

</div>

<br>

<div style="background-color: #f0f0f0; padding: 10px; border-radius: 10px; margin-bottom: 10px;"> / \*blur\* /

<h2 style="text-align: left;">

<ul style="padding: 2%;">

<div style="color: brown;">Printing Business :</div></ul>

</h2>

<ul style="padding: 3%;">

<li><h2>Digital Transformation</h2></li>

<h4>Digital transformation has led to the widespread adoption of digital printing technologies, which offer faster turnaround times, variable data printing capabilities, and cost-effective short runs compared to traditional analog methods like offset printing.

</h4><br>

<li><h2>Connectivity and Integration</h2></li>

<h4>Connecting various software solutions, such as design software, prepress tools, and printing management systems, streamlines the workflow. This integration allows for seamless data transfer and reduces manual interventions, leading to increased efficiency.

</h4><br>

<li><h2>Digital Transformation </h2></li>

<h4>Digital printing technologies enable faster turnaround times and more efficient production processes compared to traditional analog methods like offset printing. Digital printing allows for personalized and variable data printing, enhancing the customization and effectiveness of printed materials.

Digital transformation introduces automation in various stages of the printing workflow, reducing manual tasks, minimizing errors, and improving overall operational efficiency.

</h4> <br>

<li><h2>Personalization </h2></li>

<h4>Digital printing technologies enable faster turnaround times and more efficient production processes compared to traditional analog methods like offset printing .

Digital printing allows for personalized and variable data printing, enhancing the customization and effectiveness of printed materials.

</h4><br>

<li><h2> 3D Printing</h2></li>

<h4>Incorporating 3D printing allows printing businesses to diversify their services beyond traditional 2D printing. This includes the production of three-dimensional objects, prototypes, and custom designs. 3D printing enables rapid prototyping, allowing businesses to quickly create physical prototypes of products. This is particularly valuable in industries such as manufacturing, product design, and engineering.

</h4> <br>

</ul>

</div>

<div style="text-align: center;">

<div style="color: blue;">

<h1> Conclusion</h1></div>

<!--heading Conclusion and styling it-->

</div>

<b>

<div style="background-color: #f0f0f0; padding: 10px; border-radius: 10px; margin-bottom: 10px;">

<ul style="list-style-type: none; padding-left: 0; margin: 0; background-color: #fff; border-radius: 10px; padding: 10px; border: 1px solid #ccc; border-bottom: none;">

<li style="border-bottom: 1px solid #ccc; padding: 5px 0; margin: 0; font-size: 1em; color: black; font-weight: normal;">

<h3>In conclusion, printers have had a profound impact on both personal and professional domains,

revolutionizing the way we produce and share information. The widespread use of printers has

transformed traditional modes of documentation, offering convenience, efficiency, and accessibility. On a personal level, printers have facilitated the creation of photo albums, artwork, and educational materials, contributing to the enrichment of individual creativity and expression. The advent of 3D printing has expanded the scope of possibilities, enabling users to bring digital designs into tangible, three-dimensional objects. However, it is essential to consider the environmental impact of printing, including paper consumption and waste generation. Efforts to promote sustainable printing practices, such as duplex printing and the use of recycled paper, can mitigate these concerns.

</h3>

</ul>

</b>

</ul>

</div>

</style>

</div>

<br>

<footer>

<!--footer tag defines footer of an html document-->

<div class="footer-content"> <!--div tag is used as container for html element-->

<h3><b>Elite Print Zone</b></h3>

<p>"Unleash Creativity, Print Possibilities"</p>

<ul class="socials">

<li>

<a href="#"><img alt="Facebook icon" width="20px" height="20px" /></a>

</li>

<li>

<a href="#"><img alt="Instagram icon" width="20px" height="20px" /></a>

```
    /></a>
</li>
<li>
<a href="#"><img alt="Youtube icon" width="20px" height="20px"/></a>
</li>
<li>
<a href="#"><img alt="Linkedin icon" width="20px" height="20px"/></a>
</li>
<li>
<a href="#"><img alt="Twitter icon" width="20px" height="20px"/></a>
</li>
</ul>
<ul class="socials">
<li><a href="../Pages/Home.html">Home</a></li>
<li><a href="#">Services</a></li>
<li><a href="#">About</a></li>
<li><a href="#">Terms</a></li>
<li><a href="#">Privacy Policy</a></li>
</ul>
<p class="footer-bottom">
    copyright &copy; 2024 <span>Elite Print Zone</span>
</p>
</div>
</footer>
</body>
</html>
```

<! -- Research Page -- >

```
<!DOCTYPE html>
<html lang="en">
<head>
    <title>Research Page</title>
    <meta name="author" content="Shrevika Khadka">
    <meta name="Description" content="ResearchPage">
    <meta name="Keywords" content="Research">

    <style>
        body
        {
            background-image: url(../Images/Screenshot_2024-01-
05_1845251.png);
            background-repeat: no-repeat;
            background-position: center;
            background-size: cover;
            background-attachment: fixed;
        }
    </style>

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

</head>
<header>
    <div class="hero">
        <nav>
            <a href="../Pages/Home.html"
                ></a>
            <ul>
                <li><a href="../Pages/Home.html">Home</a></li>
                <li><a href="../Pages/ProductPage.html">Products</a></li>
                <li><a href="../Pages/Blog.html">Blog</a></li>
                <li><a href="../Pages/Research.html">Research</a></li>
                <li><a href="../Pages/About_us.html">About Us</a></li>
            </ul>
            <ul>
                <li class="search">
                    <a href="#"
                        >
                </a>
            </li>
        </ul>
    </div>
</header>
```

```

        width="20px"
        height="20px"
    /></a>
</li>
<li class="shopping">
    <a href="#">
        </a>
    </li>
<li class="person">
    <a href="../Pages/login.html">
        </a>
    </li>
</ul>
</nav>
</div>
</header>

<div style="backdrop-filter: blur(15px); background: rgba(255, 255, 255, 0.2); padding-top: 15px;">
    <h1 style="display: flex;justify-content: center;">Information of our Website</h1>
    <br>
    <p style="padding-left: 20px;"> <b>Our store Elite Print Zone, provides its customers with better services through both internet and physical platforms. Our store sells the latest printers with better performances such as:</b>
        Canon Printer, Epson Printer, and HP Printer which supports in home offices, schools, institutes, etc.
        The printers available on our is cost-effective and durable.</b>
        <br> <br> <br> <br>
    </p>
</div>
<br>
<div style="backdrop-filter: blur(15px); background: rgba(255, 255, 255, 0.2); padding: 1%;">
    <h1 style="display: flex;justify-content: center;">What makes our website better than others?</h1>
    <br>

```

**<p style="padding-left: 20px;">**The purpose of our website is to provide people with high-quality, cost-effective and durable printers for their daily or periodical use via online. We have designed our website considering user and their experience in our mind. Our Website provides its viewers with accurate and clear informations to have a better user experience.

We have ensured easy navigation between customer and seller. We have appealing designs for a beautiful visual and an attractive presentation which not only attract people but also encourages them to stay and explore more. We always ensure to keep our content fresh and up-to-date.

We also implement security measures to protect user data and maintain the trust of our customers. We ask user's feedback and reviews to understand our audience better and to improve our website accordingly. Our website use animations and microinteractions to enhance the overall user experience and to make the site feel responsive.

Since users tend to abandon slow-loading websites, we have improved page loading times by optimizing images, leveraging browser caching, and minimizing unnecessary scripts. We have clearly defined and placed our call-to-action buttons to make it easy for users while making a purchase, signing up for a newsletter, or contacting us.

The pictures and the informations that we upload are authentic and we keep it this way because this is the first impression people will have once they view us online. The whole procedures for placing an order has also been mentioned briefly on the website. Our website is user-friendly and is always on its service for solving user's queries.</b></p>

<br>

<p style="padding-left: 20px;">**All of the things that has been mentioned above has to be the reason for our website being better than others.**</p>

</div>

<br>

<div style="background-color: #f0f0f0; padding: 10px; border-radius: 10px; margin-bottom: 10px;">

<h2 style="padding-left: 20px;">Procedure to place an order:</h2>

<br>

<p style="padding-left: 20px;">Customers are required to provide following data:</p>

<ul style="list-style-type: none; padding-left: 20px;">

<li>Name</li>

<li>Contact Number</li>

<li>Address</li>

<li>Product</li>

<li>Quantity</li>

</ul>

<br>

<b style="padding-left: 20px;">Fast shipping:</b>The orders placed by the customers are delivered within one day.<br>

<b style="padding-left: 20px;">Payment process:</b>Customers are required to give advance and remaining payment should be done during delivery.<br>

```
<b style="padding-left: 20px;">Exchange/Return:</b>Customers can exchange  
their item within one day but cannot return their purchase.<br><br>  
</div>  
<br>  
<table width="100%" align="center" style="background-color: #f2f2f2; border-collapse: collapse; border: 1px solid black; padding: 10px;">  
    <tr>  
        <td colspan="2" style="text-align: center; font-weight: bold; color: #0070C0;">Visual Representation of better features in our  
website</td>  
    </tr>  
    <tr>  
        <td colspan="2" style="text-align: center; font-weight: bold; color: #0070C0;">Reference Websites</td>  
    </tr>  
    <tr>  
        <td colspan="2" style="text-align: center; font-weight: bold; color: #0070C0;">Our Website</td>  
    </tr>  
    <tr>  
        <td colspan="2" style="text-align: center; font-weight: bold; color: #0070C0;">1. <u>Navbar Hover Effect</u></td>  
    </tr>  
    <tr>  
        <td style="width: 5%; text-align: center; vertical-align: top;">  
              
        </td>  
        <td style="width: 95%; text-align: left; padding-left: 10px;">  
              
        </td>  
    </tr>  
    <tr>  
        <td colspan="2" style="text-align: center; font-weight: bold; color: #0070C0;">2. <u>Extensive Footer</u></td>  
    </tr>  
    <tr>  
        <td style="width: 5%; text-align: center; vertical-align: top;">  
              
        </td>  
        <td style="width: 95%; text-align: left; padding-left: 10px;">  
              
        </td>  
    </tr>  
    <tr>  
        <td colspan="2" style="text-align: center; font-weight: bold; color: #0070C0;">3. <u>Availability to view multiple Products in the Description  
page</u></td>  
    </tr>  
    <tr>  
        <td colspan="2" style="text-align: center; font-weight: bold; color: #0070C0;">4. <u>Ability to search for products by category</u></td>  
    </tr>
```

```

</th>
<th>
    
</th>
</tr>
<tr>
    <th colspan="2">
        <h3>4. <u>Extensive Login/Sign in Page</u></h3>
    </th>
</tr>
<tr>
    <th>
        
    </th>
    <th>
        
    </th>
</tr>
<tr>
    <th colspan="2">
        <h3>5. <u>Extensive Product Page</u></h3>
    </th>
</tr>
<tr>
    <th>
        
    </th>
    <th>
        
    </th>
</tr>
</table>
<br>

<footer>
    <div class="footer-content">
        <h3><b>Elite Print Zone</b></h3>
        <p>"Unleash Creativity, Print Possibilities"</p>
        <ul class="socials">
            <li>
                <a href="#"></a>
</li>
<li>
    <a href="#"></a>
</li>
<li>
    <a href="#"></a>
</li>
<li>
    <a href="#"></a>
</li>
<li>
    <a href="#"></a>
</li>
</ul>
<ul class="socials">
    <li><a href="../Pages/Home.html">Home</a></li>
```

```

<li><a href="#">Services</a></li>
<li><a href="#">About</a></li>
<li><a href="#">Terms</a></li>
<li><a href="#">Privacy Policy</a></li>
</ul>
<p class="footer-bottom">
    copyright &copy;2024 <span>Elite Print Zone</span>
</p>
</div>
</footer>
</body>
</html>

```

<! - - About.html - - >

```

<!DOCTYPE html>
<html lang="en">
    <head>
        <!--head tag is used to define section of html-->
        <title>About us</title>
        <meta name="author" content="Aashish Chaudhari" />
        <meta name="Description" content="About us" />
        <meta name="Keywords" content="About us" />

        <style>
            /*this is how we comment in css*/
            body/*internal css is used*/ {
                background-image: url(..../Images/Screenshot_2024-01-05_1845251.png);
                background-repeat: no-repeat;
                background-position: center;
                background-size: cover;
                background-attachment: fixed;
            }
        </style>

        <!--Linking css in html-->
        <link rel="stylesheet" href="..../css/style.css" />
    </head>
    <body>
        <header>
            <!--body tag defines the htmls body-->
            <div class="hero">
                <!--div tag is used as container for html element-->
                <nav>
                    <!--nav tag defines set of navigation links-->
                    <!--anchor tag create hyperlinks in webpages-->
                    <a href="Home.html">
                        <></a>
<ul>
    <!--ul tag defines unordered lists-->
    <li><a href="Home.html">Home</a></li>
    <li><a href="ProductPage.html">Products</a></li>
    <li><a href="Blog.html">Blog</a></li>
    <li><a href="Research.html">Research</a></li>
    <li><a href="About us.html">About</a></li>
    <!--li tag is used to represent an item in a list-->
</ul>

<ul>
    <li class="search"><!--li tag is used to represent an item in a
list-->
        <a href="#"></a>
    </li>
    <li class="shopping"><!--li tag is used to represent an item in a
list-->
        <a href="#"></a>
    </li>
    <li class="person"><!--li tag is used to represent an item in a
list-->
        <a href="../Pages/login.html">
            </a>
    </li>
</ul>
</nav>
</div>

```

```

</header>

<div class="wrapper">           <!--div tag is used as container for html
element-->
    <div class="title">           <!--div tag is used as container for html
element-->
        <h4>Our Team</h4>
    </div>
    <table width="100%"><!--table is created-->
        <tr>
            <th>
                <!--CV of each member of the group-->
                <!--team Leader-->
                <a href="Sanshree's Cv.html" style="text-decoration: none">
                    <div class="card_Container">           <!--div tag is used as
container for html element-->
                        <div class="card">           <!--div tag is used as container for
html element-->
                            <div class="imbBx">           <!--div tag is used as container
for html element-->
                                <!--adding image -->
                                
                            </div>
                            <div class="content">           <!--div tag is used as
container for html element-->
                                <div class="contentBx">           <!--div tag is used as
container for html element-->
                                    <h3>Sanshree Shrestha <br /><span>Leader</span></h3>
                                </div>
                                <ul class="sci">
                                    <li style="--i: 1">
  <a
  href="https://www.instagram.com/sanshree_shrestha?utm_source=ig_web_button_share_sheet&igsh=ZDNlZDc0MzIxNw=="
  ></a>
                                    </li>
                                    <li style="--i: 2">

```

```

<a href="#"></a>
</li>
<li style="--i: 3">
<a href="#"></a>
</li>
</ul>
</div>
</div>
</a>
</th>
<th>
<!--team member(WEB ANALYST)-->
<a href="Aashish's Cv.html" style="text-decoration: none">
<div class="card_Container">          <!--div tag is used as
container for html element-->
<div class="card">
<div class="imbBx">
<!--adding image -->

/>
</div>
<div class="content">          <!--div tag is used as
container for html element-->
<div class="contentBx">
<h3>Aashish Chaudhari <br /><span>Web
Analyst</span></h3>
</div>
<ul class="sci">
<li style="--i: 1">

```

```

        <a
            href="https://www.instagram.com/aashishchaudhari/?utm_source=ig_web_button_share_sheet&igsh=ZDNlZDc0MzIxNw=="
            ></a>
        </li>
        <li style="--i: 2">
            <a href="#">
                </a>
            </li>
            <li style="--i: 3">
                <a href="#">
                    </a>
                </li>
            </ul>
        </div>
    </div>
</a>
</th>
<th>
    <!--team member-->
    <a href="Rishav's Cv.html" style="text-decoration: none">
        <div class="card_Container">          <!--div tag is used as
container for html element-->
            <div class="card">
                <div class="imbBx">
                    
                </div>
            </div>
        </a>
    </th>

```

```
        height="475px"
    />
</div>
<div class="content">
    <div class="contentBx">      <!--div tag is used as
container for html element--&gt;
        &lt;h3&gt;Rishav Thapa &lt;br /&gt;&lt;span&gt;Web Developer&lt;/span&gt;&lt;/h3&gt;
        &lt;/div&gt;
        &lt;ul class="sci"&gt;
            &lt;li style="--i: 1"&gt;
                &lt;a href="https://www.instagram.com/rishav_xm?utm_source=ig_web_button_share_sheet&amp;igsh=ZDNlZDc0MzIxNw=="&gt;&lt;img alt="Intstagram" src="../Images/Black-icon-Instagram-logo-transparent-PNG.png" style="width: 20px; height: 20px;" /&gt;&lt;/a&gt;
            &lt;/li&gt;
            &lt;li style="--i: 2"&gt;
                &lt;a href="#"&gt;&lt;img alt="Twitter" src="../Images/Black-icon-Twitter-logo-transparent-PNG.png" style="width: 20px; height: 20px;" /&gt;&lt;/a&gt;
            &lt;/li&gt;
            &lt;li style="--i: 3"&gt;
                &lt;a href="#"&gt;&lt;img alt="Linkedin" src="../Images/Black-linkedin-logo-design-on-transparent-background-PNG.png" style="width: 20px; height: 20px;" /&gt;&lt;/a&gt;
            &lt;/li&gt;
        &lt;/ul&gt;
    &lt;/div&gt;
&lt;/div&gt;
&lt;/a&gt;
&lt;/th&gt;
&lt;th&gt;</pre>
```

```

<!--team member-->
<a href="Shrevika's Cv.html" style="text-decoration: none">
    <div class="card_Container">           <!--div tag is used as
container for html element-->
        <div class="card">
            <div class="imbBx">
                
            </div>
            <div class="content">           <!--div tag is used as
container for html element-->
                <div class="contentBx">
                    <h3>
                        Shrevika Khadka <br /><span>Research Manager</span>
                    </h3>
                </div>
                <ul class="sci">
                    <li style="--i: 1">
                        <a
                            href="https://www.instagram.com/shrevika_khadka?utm_
source=ig_web_button_share_sheet&igsh=ZDNlZDc0MzIxNw=="
                            ></a>
                    </li>
                    <li style="--i: 2">
                        <a href="#"><!--anchor tag create hyperlinks in
webpages-->
                            ></a>
                    </li>
                    <li style="--i: 3">
                        <a href="#">
                            ></a>
</li>
</ul>
</div>
</div>
</div>
</a>
</th>
</tr>
</table>
</div>

<table width="100%">
<tr>
<th>
<iframe
    src="https://www.google.com/maps/embed?pb=!1m18!1m12!1m3!1d3532.31
16871895145!2d85.3226614746127!3d27.70766122547916!2m3!1f0!2f0!3f0!3m2!1i1024!
2i768!4f13.1!3m3!1m2!1s0x39eb1908434cb3c5%3A0x1fdf1a6d41d2512d!2sIslington%20C
ollege!5e0!3m2!1sen!2snp!4v1706441598613!5m2!1sen!2snp"
    width="600"
    height="450"
    style="border: 0"
    allowfullscreen=""
    loading="lazy"
    referrerpolicy="no-referrer-when-downgrade"
></iframe>
</th>
<th>
<div class="containerr">
<form
    actions=""
    class="form"
    name="messageForm"
    onsubmit="validateForm()"
>
    <h2>Feedbacks</h2>
    <input
        type="text"
        name="fname"
        class="box"
        placeholder="First Name"
    />
```

```

<input
    type="text"
    name="lname"
    class="box"
    placeholder="Last Name"
/>
<textarea
    rows="10"
    cols="20"
    name="message"
    class="box"
    placeholder="Your Feedbacks"
></textarea>
<input type="submit" value="Submit" id="submit" />
</form>
</div>
</th>
</tr>
</table>
<br />

<script>
function validateForm() {
    var firstName = document.forms["messageForm"]["fname"].value;
    var lastName = document.forms["messageForm"]["lname"].value;
    var messageDetails = document.forms["messageForm"]["message"].value;

    //alert(messageDetails);
    if (firstName == "" || lastName == "" || messageDetails == "") {
        alert("Please fill out the missing fields");
    } else {
        alert("Thank you for your feedback!!!");
    }
}
</script>

<footer>

<div class="footer-content">
    <h3><b>Elite Print Zone</b></h3>
    <p>"Unleash Creativity, Print Possibilities"</p>
    <ul class="socials">
        <li>
            <a href="#"></a>
        </li>
    </ul>
</div>

```

```
        width="20px"
        height="20px"
    /></a>
</li>
<li>
    <a href="#"></a>
</li>
<li>
    <a href="#"></a>
</li>
<li>
    <a href="#"></a>
</li>
<li>
    <a href="#"></a>
</li>
</ul>
<ul class="socials">
    <li><a href="../Pages/Home.html">Home</a></li>
    <li><a href="#">Services</a></li>
    <li><a href="#">About</a></li>
    <li><a href="#">Terms</a></li>
```

```

<li><a href="#">Privacy Policy</a></li>
</ul>
<p class="footer-bottom">
    copyright &copy;2024 <span>Elite Print Zone</span>
</p>
</div>
</footer>
</body>
</html>

```

<! -- Aashish's CV-- >

```

<!DOCTYPE html>
<html lang="en">
    <head>
        <!--head tag is used to define section of html-->
        <title>Aashish's CV</title>
        <meta name="author" content="Aashish Chaudhari" />
        <meta name="Description" content="About us" />
        <meta name="Keywords" content="About us" />

        <style>
            /*this is how we comment in css*/
            body/*internal css is used*/ {
                background-image: url(..../Images/Screenshot_2024-01-05_1845251.png);
                background-repeat: no-repeat;
                background-position: center;
                background-size: cover;
                background-attachment: fixed;
            }
        </style>

        <!--Linking css in html-->
        <link rel="stylesheet" href="..../css/style.css" />
    </head>
    <body>
        <header>
            <!--body tag defines the htmls body-->
            <div class="hero">
                <!--div tag is used as container for html element-->
                <nav>
                    <!--nav tag defines set of navigation Links-->
                    <!--anchor tag create hyperlinks in webpages-->
                    <a href="Home.html">
                        <></a>
<ul>
    <!--ul tag defines unordered lists-->
    <li><a href="Home.html">Home</a></li>
    <li><a href="ProductPage.html">Products</a></li>
    <li><a href="Blog.html">Blog</a></li>
    <li><a href="Research.html">Research</a></li>
    <li><a href="About us.html">About</a></li>
    <!--li tag is used to represent an item in a list-->
</ul>

<ul><!--ul tag for unorderd list-->
    <li class="search">
        <a href="#"><!--anchor tag -->
            ></a>
        </li>
    <li class="shopping">
        <a href="#">
            ></a>
        </li>
    <li class="person">
        <a href="../Pages/login.html">
            ></a>
        </li>
    </ul>
</nav>
</div>
</header>

<section class="section"><!--section tag group together related
elements-->
```

```

<div class="section__container">
  <div class="content">
    <p class="subtitle">HELLO!</p><!--p tag defines paragraphs-->
    <h1 class="title"><!-- h1 indicates primary topic of webpage-->
      I'm <span>Aashish<br />a</span> Web Analyst
    </h1>
    <p class="description"><!--About Web Analyst-->
      I'm Aashish, and I'm a web analyst who is passionate about using
      data to improve online experiences and drive wise decisions. I'm
      devoted to providing practical insights that support the expansion
      of businesses. I have demonstrated ability to analyze user
      behavior
      and online traffic while putting measures into place to improve
      digital performance.
    </p>
    <h3>Education</h3><!--education details written below-->
    <p class="description">
      +2 in Science - Kathmandu Model Secondary School
      <!--br tag inserts single line break-->
      <br />Graduated: September 2022 <br />Bachelors of Science(Hons)
    in
      Computer Networking and IT Security- Islington College
      <br />Expected to graduate: December 2026
    </p>
    <h3>Additional Courses</h3>
    <p class="description">
      CS50: Introduction to Computer Science (2023)
    </p>
    <h3>Work Experience</h3><!--work experience is listed below-->
    <p class="description">
      Web Analyst, Elite Print Zone (07/2021 - Present)
    </p>
    <h3>Web Development Skills</h3>
    <ul>
      <li>HTML5, CSS3</li>
      <li>JavaScript</li>
      <li>Data Visualization</li>
      <li>Google Analytics</li>
    </ul>
  </div>
  <div class="image">
    <!--adding image -->
    
  </div>
</div>
</section>

<footer>

```

```
<!--footer tag defines footer of an html document-->
<div class="footer-content">
    <h3><b>Elite Print Zone</b></h3>
    <p>"Unleash Creativity, Print Possibilities"</p>
    <ul class="socials">
        <li>
            <a href="#"><img alt="Facebook icon" width="20px" height="20px"/></a>
        </li>
        <li>
            <a href="#"><img alt="Instagram icon" width="20px" height="20px"/></a>
        </li>
        <li>
            <a href="#"><img alt="Youtube icon" width="20px" height="20px"/></a>
        </li>
        <li>
            <a href="#"><img alt="Linkedin icon" width="20px" height="20px"/></a>
        </li>
        <li>
            <a href="#"><img alt="Twitter icon" width="20px" height="20px"/></a>
        </li>
    </ul>
</div>
```

```

        alt="Twitter icon"
        width="20px"
        height="20px"
    /></a>
</li>
</ul>
<ul class="socials">
<li><a href="..../Pages/Home.html">Home</a></li>
<li><a href="#">Services</a></li>
<li><a href="#">About</a></li>
<li><a href="#">Terms</a></li>
<li><a href="#">Privacy Policy</a></li>
</ul>
<p class="footer-bottom">
    copyright &copy;2024 <span>Elite Print Zone</span>
</p>
</div>
</footer>
</body>
</html>

```

<! - - Sanshree's CV.html - - >

```

<!DOCTYPE html>
<html lang="en">
    <head>
        <!--head tag is used to define section of html-->
        <title>Sanshree's CV</title>
        <meta name="author" content="Aashish Chaudhari" />
        <meta name="Description" content="About us" />
        <meta name="Keywords" content="About us" />

        <style>
            /*this is how we comment in css*/
            body/*internal css is used*/ {
                background-image: url(..../Images/Screenshot_2024-01-05_1845251.png);
                background-repeat: no-repeat;
                background-position: center;
                background-size: cover;
                background-attachment: fixed;
            }
        </style>

        <!--Linking css in html-->
        <link rel="stylesheet" href="..../css/style.css" />
    </head>
    <body>
        <header>

```

```
<!--body tag defines the htmls body-->
<div class="hero">
    <!--div tag is used as container for html element-->
    <nav>
        <!--nav tag defines set of navigation links-->
        <!--anchor tag create hyperlinks in webpages-->
        <a href="Home.html">
            ></a>
        <ul>
            <!--ul tag defines unordered lists-->
            <li><a href="Home.html">Home</a></li>
            <li><a href="ProductPage.html">Products</a></li>
            <li><a href="Blog.html">Blog</a></li>
            <li><a href="Research.html">Research</a></li>
            <li><a href="About us.html">About</a></li>
            <!--li tag is used to represent an item in a list-->
        </ul>

        <ul>
            <li class="search">
                <a href="#">
                    ></a>
            </li>
            <li class="shopping">
                <a href="#">
                    ></a>
            </li>
            <li class="person">
                <a href="../Pages/login.html">
                    ></a>
            </li>
        
```

```

        height="20px"
    /></a>
</li>
</ul>
</nav>
</div>
</header>

<section class="section"><!--section tag group together related elements-->
<div class="section__container">
<div class="content"><!--div tag is used as container for html element-->
<p class="subtitle">HELLO!</p><!--p tag defines paragraphs-->
<h1 class="title"><!-- h1 indicates primary topic of webpage-->
    I'm <span>Sanshree<br />the </span> Leader
</h1>
<p class="description"><!--about group Leader-->
    I am Sanshree, a dedicated and result-oriented team leader with
the
experience of over a year of leading teams to success. I build
positive bonds, inspire trusts and guide teams to achieve
organizational goals by demonstrating the ability to resolve
complex
administrative and training problems quickly and efficiently.
</p>
<h3>Education</h3>
<p class="description"><!--education details-->
    +2 in Science - Kathmandu Model Secondary School
    <br tag inserts single line break-->
    <br />Graduated: September 2021 <br />Bachelors of Science(Hons)
in
Computer Networking and IT Security- Islington College
<br />Expected to graduate: December 2026
</p>
<h3>Work Experience</h3>
<p class="description"><!--work experience is listed below-->
    Team Leader, Elite Print Zone (02/2023 - Present)
    <br />
    Team Leader, Gaubesi pvt.ltd (03/2021 - 12/2022)
</p>
<h3>Leadership Skills</h3>
<ul>
    <li>Time Management</li>
    <li>Leadership</li>
    <li>Problem Solving</li>
    <li>Communication</li>
</ul>

```

```
</div>
<div class="image">
  
</div>
</div>
</section>

<footer>
  <!-- footer tag defines footer of an html document -->
  <div class="footer-content">
    <h3><b>Elite Print Zone</b></h3>
    <p>"Unleash Creativity, Print Possibilities"</p>
    <ul class="socials">
      <li>
        <a href="#"></a>
      </li>
      <li>
        <a href="#"></a>
      </li>
      <li>
        <a href="#"></a>
      </li>
      <li>
        <a href="#"></a>
      </li>
    </ul>
  </div>
</footer>
```

```

        width="20px"
        height="20px"
    /></a>
</li>
<li>
    <a href="#"></a>
</li>
</ul>
<ul class="socials">
    <li><a href="#">Home</a></li>
    <li><a href="#">Services</a></li>
    <li><a href="#">About</a></li>
    <li><a href="#">Terms</a></li>
    <li><a href="#">Privacy Policy</a></li>
</ul>
<p class="footer-bottom">
    copyright &copy; 2024 <span>Elite Print Zone</span>
</p>
</div>
</footer>
</body>
</html>

```

<! -- Rishav's CV.html -- >

```

<!DOCTYPE html>
<html lang="en">
    <head>
        <!--head tag is used to define section of html-->
        <title>Rishav's CV</title>
        <meta name="author" content="Aashish Chaudhari" />
        <meta name="Description" content="About us" />
        <meta name="Keywords" content="About us" />

        <style>
            /*this is how we comment in css*/
            body/*internal css is used*/ {
                background-image: url(..../Images/Screenshot_2024-01-05_1845251.png);
                background-repeat: no-repeat;
                background-position: center;
                background-size: cover;
                background-attachment: fixed;

```

```
}

</style>

<!--Linking css in html-->
<link rel="stylesheet" href="../css/style.css" />
</head>
<body>
<header>
<!--body tag defines the htmls body-->
<div class="hero">
<!--div tag is used as container for html element-->
<nav>
<!--nav tag defines set of navigation links-->
<!--anchor tag create hyperlinks in webpages-->
<a href="Home.html"
></a>
<ul>
<!--ul tag defines unordered lists-->
<li><a href="Home.html">Home</a></li>
<li><a href="ProductPage.html">Products</a></li>
<li><a href="Blog.html">Blog</a></li>
<li><a href="Research.html">Research</a></li>
<li><a href="About us.html">About</a></li>
<!--li tag is used to represent an item in a list-->
</ul>

<ul>
<li class="search">
<a href="#"
></a>
</li>
<li class="shopping">
<a href="#"
></a>
</li>
</ul>
```

```

        /></a>
    </li>
    <li class="person">
        <a href="../Pages/login.html"
            ></a>
        </li>
    </ul>
</nav>
</div>
</header>

<section class="section"><!--section tag group together related elements-->
<div class="section__container"><!--div tag is used as container for html element-->
    <div class="content">
        <p class="subtitle">HELLO!</p><!--p tag defines paragraphs-->
        <h1 class="title"><!-- h1 indicates primary topic of webpage-->
            I'm <span>Rishav<br />a</span> Web Developer
        </h1>
        <p class="description"><!--about team member-->
            I'm Rishav, and I'm a web developer at Elite Print Zone, with expertise in creating dynamic and user-friendly websites. I thrive on blending creativity with technical skill to deliver impactful solutions online. As a web developer at Elite Print Zone, I am passionate about creating online expertise through innovative design
            and coding.
        </p>
        <h3>Education</h3>
        <p class="description"><!--education details-->
            +2 in Management - Vishwa Adarsha College
            <!--br tag inserts single line break--> <br />Graduated: September 2023 <br />Bachelors of Science(Hons) in
            Computer Networking and IT Security- Islington College
            <br />Expected to graduate: December 2026
        </p>
        <h3>Work Experience</h3><!--work experience is listed below-->
        <p class="description">
            Web Developer, Elite Print Zone (01/2023 - Present)
            <br />
            Web Developer, SkillZMB (12/2021 - 12/2022)
        </p>
    </div>
</div>
</section>

```

```
<h3>Web Development Skills</h3>
<ul>
    <li>HTML, CSS, JavaScript</li>
    <li>UI/UX Design</li>
    <li>Python</li>
    <li>Java</li>
</ul>
</div>
<div class="image">
    
</div>
</div>
</section>

<footer>
    <!-- footer tag defines footer of an html document -->
    <div class="footer-content">
        <h3><b>Elite Print Zone</b></h3>
        <p>"Unleash Creativity, Print Possibilities"</p>
        <ul class="socials">
            <li>
                <a href="#"></a>
            </li>
            <li>
                <a href="#"></a>
            </li>
            <li>
                <a href="#"></a>
            </li>
        </ul>
    </div>
</footer>
```

```

</li>
<li>
  <a href="#"></a>
</li>
<li>
  <a href="#"></a>
</li>
</ul>
<ul class="socials">
  <li><a href="../Pages/Home.html">Home</a></li>
  <li><a href="#">Services</a></li>
  <li><a href="#">About</a></li>
  <li><a href="#">Terms</a></li>
  <li><a href="#">Privacy Policy</a></li>
</ul>
<p class="footer-bottom">
  copyright &copy; 2024 <span>Elite Print Zone</span>
</p>
</div>
</footer>
</body>
</html>

```

<! -- Shrevika's CV.html -- >

```

<!DOCTYPE html>
<html lang="en">
  <head>
    <!--head tag is used to define section of html-->
    <title>Shrevika's CV</title>
    <meta name="author" content="Aashish Chaudhari" />
    <meta name="Description" content="About us" />
    <meta name="Keywords" content="About us" />

    <style>

```

```

/*this is how we comment in css*/
body/*internal css is used*/ {
    background-image: url(..../Images/Screenshot_2024-01-05_1845251.png);
    background-repeat: no-repeat;
    background-position: center;
    background-size: cover;
    background-attachment: fixed;
}
</style>

<!--Linking css in html-->
<link rel="stylesheet" href="..../css/style.css" />
</head>
<body>
    <header>
        <!--body tag defines the htmls body-->
        <div class="hero">
            <!--div tag is used as container for html element-->
            <nav>
                <!--nav tag defines set of navigation Links-->
                <!--anchor tag create hyperlinks in webpages-->
                <a href="Home.html">
                    ></a>
                <ul>
                    <!--ul tag defines unordered lists-->
                    <li><a href="Home.html">Home</a></li>
                    <li><a href="ProductPage.html">Products</a></li>
                    <li><a href="Blog.html">Blog</a></li>
                    <li><a href="Research.html">Research</a></li>
                    <li><a href="About us.html">About</a></li>
                    <!--li tag is used to represent an item in a list-->
                </ul>
                <ul>
                    <li class="search">
                        <a href="#">
                            ></a>
                    </li>
                
```

```

<li class="shopping">
    <a href="#"></a>
</li>
<li class="person">
    <a href="../Pages/login.html"></a>
</li>
</ul>
</nav>
</div>
</header>

<section class="section"><!--section tag group together related elements-->
<div class="section__container">
    <div class="content"><!--div tag is used as container for html element-->
        <p class="subtitle">HELLO!</p><!--p tag defines paragraphs-->
        <h1 class="title"><!-- h1 indicates primary topic of webpage-->
            I'm <span>Shrevika<br />a</span> Research Manager
        </h1>
        <p class="description"><!--about team member-->
            My name is Shrevika Khadka, and I am a research manager with the
            drive to apply my technical skills & creativity to real-world
            problems. I find great joy in bringing my ideas to life which are
            both aesthetically pleasing and thought-provoking.
        </p>
        <h3>Education</h3><!--education details-->
        <p class="description">
            +2 in Science - United Academy
            <!--br tag inserts single line break-->
            <br />Graduated: September 2023 <br />Bachelors of Science(Hons)
        in
            Computer Networking and IT Security- Islington College
            <br />Expected to graduate: December 2026
        </p>
        <h3>Work Experience</h3><!--work experience is listed below-->
    </div>
</div>

```

```
<p class="description">
    Research Manager, Elite Print Zone (02/2022 - Present)
</p>
<h3>Research Management Skills</h3>
<ul>
    <li>Data Visualization</li>
    <li>Basic HTML/CSS knowledge</li>
    <li>Critical Thinking</li>
    <li>Project Management</li>
</ul>
</div>
<div class="image">
    
</div>
</div>
</section>

<footer>
<!-- footer tag defines footer of an html document -->
<div class="footer-content">
    <h3><b>Elite Print Zone</b></h3>
    <p>"Unleash Creativity, Print Possibilities"</p>
    <ul class="socials">
        <li>
            <a href="#"></a>
        </li>
        <li>
            <a href="#"></a>
        </li>
        <li>
            <a href="#"></a>
        </li>
    </ul>
</div>
</footer>
```

```

        width="20px"
        height="20px"
    /></a>
</li>
<li>
<a href="#"></a>
</li>
<li>
<a href="#"></a>
</li>
</ul>
<ul class="socials">
<li><a href="../Pages/Home.html">Home</a></li>
<li><a href="#">Services</a></li>
<li><a href="#">About</a></li>
<li><a href="#">Terms</a></li>
<li><a href="#">Privacy Policy</a></li>
</ul>
<p class="footer-bottom">
    copyright &copy; 2024 <span>Elite Print Zone</span>
</p>
</div>
</footer>
</body>
</html>
```

```

/*css*/
* /* this is how we comment in css*/
/* * in css is universal selector (means all elements)*/
padding: 0;
margin: 0;
box-sizing: border-box;
font-family: sans-serif;
}
```

```
@media (max-width: 768px) {/*media query for screens width max width 768px*/
  .main {
    width: 100%;
  }

  .sidebar /* css for the sidebar*/
  width: 100%;
  margin-top: 20px;
}

.hero /* css for the hero section*/
height: auto;
width: 100%;
}

nav /*css for the navigation*/
display: flex;
align-items: center;
justify-content: space-between;
padding-top: auto;
padding-left: 10px;
padding-right: 20px;
}

nav ul li /*css nav for listed and unordered Listed items*/
list-style-type: none;
display: inline-block;
padding: 10px 20px;
backdrop-filter: blur(1px);
background: rgba(255, 255, 255, 0.2);
}

nav ul li a /*for anchor tag*/
color: black;
text-decoration: none;
font-weight: bold;
}

nav ul li a:hover /* for hover*/
color: #ea1538;
transition: 0.3s;
}

/*css for the icons in the nav with hover effect*/
.search:hover {
  transform: scale(1.3);
  cursor: pointer;
}
```

```
}

.shopping:hover {
    transform: scale(1.3);
    cursor: pointer;
}

.person:hover {
    transform: scale(1.3);
    cursor: pointer;
}

footer /*css for the footer*/
background-color: #f0f0f0;
background-image: url('https://www.w3schools.com/html/pic_mountain.jpg');
background-size: cover;
background-position: center;
background-repeat: no-repeat;
height: 400px;
width: 100vw;
font-family: Arial, Helvetica, sans-serif;
padding-top: 15px;
color: black;
}

.footer-content /*css for footer content*/
display: flex;
align-items: center;
justify-content: center;
flex-direction: column;
text-align: center;
}

.footer-content h3 /*css for footer heading*/
font-size: 1.8rem;
font-weight: 400;
text-transform: capitalize;
line-height: 3rem;
}

.footer-content p /*css for footer paragraph*/
max-width: 500px;
margin: 10px auto;
line-height: 28px;
font-size: 14px;
}

.socials /* css for the social icons in the footer*/
list-style: none;
display: flex;
align-items: center;
```

```
justify-content: center;
margin: 1rem 0 1rem 0;
}

.socials li /*items listed in social icons*/
margin: 0 10px;
}

.socials a /*social icon links*/
text-decoration: none;
color: black;
}

.socials a:hover /*social Links on hover*/
color: #02cbff;
transition: 0.3s;
}

.footer-bottom /*footer bottom section*/
padding-top: none;
width: 100vw;
text-align: center;
}

.footer-bottom p /*footer bottom paragraph*/
font-size: 14px;
word-spacing: 2px;
text-transform: capitalize;
}

.footer-bottom span /*footer bottom sspan*/
text-transform: uppercase;
opacity: 0.4;
font-weight: 200;
}

/*css for product image*/
.product-img {
display: flex;
justify-content: center;
align-items: center;
padding: 0 0 10%;
}

/*css for the container*/
.container {
position: relative;
transform: translate(-50%, -50%);
width: 400px;
height: 400px;
```

```
}

/*css for the thumbnail images*/
.container .thumb {
  position: absolute;
  top: 50%;
  transform: translateY(-50%);
  z-index: 1;
}

.container .thumb li {/*thumbnails listed items*/
  list-style: none;
  width: 100px;
  height: 100px;
  margin: 10px 0;
  display: flex;
  justify-content: center;
  align-items: center;
  background: rgba(255, 255, 255, 0.2);
  box-shadow: 0 15px 25px rgba(0, 0, 0, 0.5);
  border: 1px solid rgba(255, 255, 255, 0.05);
  border-top: 1px solid rgba(255, 255, 255, 0.5);
  border-left: 1px solid rgba(255, 255, 255, 0.5);
  border-radius: 20px;
  backdrop-filter: blur(4px);
}

.container .thumb li img {
  width: 90%;
  transition: 0.5s;
}

.container .thumb li:hover img {
  transform: rotate(-35deg);
}

/*css for the image box*/
.container .imgBox {
  position: absolute;
  top: 0%;
  right: 0%;
  width: 350px;
  height: 100%;
  background: #ff0;
  background: rgba(255, 255, 255, 0.2);
  box-shadow: 0 15px 25px rgba(0, 0, 0, 0.5);
  border: 1px solid rgba(255, 255, 255, 0.05);
  border-top: 1px solid rgba(255, 255, 255, 0.5);
  border-left: 1px solid rgba(255, 255, 255, 0.5);
  border-radius: 20px;
```

```
backdrop-filter: blur(4px);
padding: 30px 20px;
padding-left: 50px;
display: flex;
flex-direction: column;
align-items: center;
justify-content: space-between;
}

.container .imgBox h2 /*image box heading*/
color: #101920;
letter-spacing: 1;
}

.container .imgBox img /*image box within image*/
width: 80%;
transition: 0.25s;
}

.container .imgBox img:hover /*image box images on hover*/
transform: scale(1.25) translateX(20px);
}

.container .imgBox .size /*size information in image box*/
display: flex;
justify-content: center;
align-items: center;
}

.container .imgBox .size span /*size span in image box*/
color: #4832d5;
font-size: 1.2em;
letter-spacing: 1px;
margin-right: 5px;
}

.container .imgBox .size li /*size list items in image box*/
list-style: none;
width: 30px;
height: 30px;
background: #02cbff;
color: black;
display: flex;
justify-content: center;
align-items: center;
margin: 5px;
border-radius: 4px;
font-weight: 700;
```

```
  box-shadow: 0 2px 10px rgba(255, 255, 255, 0.1);
  cursor: pointer;
  transition: 0.25s;
}

.container .imgBox .size li:hover /*size listed items while hovering in image
box*/
  transform: translateY(-10px);
}

/*css for the price*/
.container .price {
  color: black;
  justify-content: center;
  align-items: center;
  font-size: 1.2rem;
  padding-top: 5px;
  word-spacing: 15px;
  font-weight: bold;
}

.container .price span {
  color: #4832d5;
  font-size: 1.1em;
  letter-spacing: 1px;
  margin-right: 5px;
}

.container .price u {
  background-color: #02cbff;
  padding: 5px;
  border-radius: 5px;
}

.container .price u:hover {
  transform: scale(1.3);
  cursor: pointer;
}

.container .price a {
  text-decoration: none;
}

.container .imgBox .btn {
  position: absolute;
  bottom: -30px;
  background: #02cbff;
  display: inline-block;
  text-decoration: none;
```

```
padding: 15px 30px;
border-radius: 30px;
box-shadow: 0 15px 35px rgba(255, 255, 255, 0.1);
font-weight: bold;
color: black;
transition: 0.25s;
}

.container .imgBox .btn:hover {
  letter-spacing: 2px;
}
/*css for a section with a description*/
.Description {
  margin: 20px;
  padding: 25px;
  backdrop-filter: blur(15px);
  background: rgba(255, 255, 255, 0.2);
  border-radius: 15px;
}
/*css for a container within a wrapper with text align in center*/
.wrapper .container {
  text-align: center;
}
/*css for a title with some specified properties*/
.title h4 {
  display: inline-block;
  padding: 20px;
  color: #f11010;
  font-size: 50px;
  font-weight: 500;
  letter-spacing: 1.2px;
  word-spacing: 5px;
  border: 1px solid rgba(255, 255, 255, 0.1);
  text-transform: uppercase;
  backdrop-filter: blur(15px);
  box-shadow: 0 10px 10px rgba(255, 255, 255, 0.1);
  word-wrap: break-word;
}
/*css for a container that is holding cards*/
.wrapper .card_Container {
  position: relative;
  display: flex;
  justify-content: center;
  align-items: center;
  flex-wrap: wrap;
  margin: 40px 0;
}
/*css for individual cards in the container*/
```

```
.card_container .card {
    position: relative;
    width: 300px;
    height: 400px;
    margin: 20px;
    overflow: hidden;
    box-shadow: 0 30px 30px -20px rgba(255, 255, 255, 0.1),
        inset 0 0 0 1000px rgba(67, 52, 109, 0.6);
    border-radius: 15px;
    display: flex;
    justify-content: center;
    align-items: center;
}

/*css for images within cards*/
.card .imbBx,
.imbBx img {
    width: 100%;
    height: 100%;
}

/*css for the content of the cards*/
.card .content {
    position: absolute;
    bottom: -160px;
    width: 100%;
    height: 160px;
    display: flex;
    justify-content: center;
    align-items: center;
    flex-direction: column;
    backdrop-filter: blur(15px);
    box-shadow: 0 -10px 10px rgba(255, 255, 255, 0.1);
    border: 1px solid rgba(255, 255, 255, 0.1);
    border-radius: 15px;
    transition: bottom 0.5s;
    transition-delay: 0.65s;
}

/*css for the content when hovering over the cards*/
.card:hover .content {
    bottom: 0;
    transition-delay: 0s;
}

/*css for the title within the contents*/
.content .contentBx h3 {
    text-transform: uppercase;
    color: #fff;
    letter-spacing: 2px;
    font-weight: 500;
    font-size: 18px;
```

```
text-align: center;
margin: 20px 0 15px;
line-height: 1.1em;
transition: 0.5s;
transition-delay: 0.6s;
opacity: 0;
transform: translateY(20px);
}
/*css for the titles within the content while hovering over the cards*/
.card:hover .content .contentBx h3 {
  opacity: 1;
  transform: translateY(0);
}
/*css for additional details in the content*/
.content .contentBx h3 span {
  font-size: 12px;
  font-weight: 300;
  text-transform: initial;
}
/*css for the social icons within the content*/
.content .sci {
  position: relative;
  bottom: 10px;
  display: flex;
}
/*css for the individual icons*/
.content .sci li {
  list-style: none;
  margin: 0 10px;
  transform: translateY(40px);
  transition: 0.5s;
  opacity: 0;
  transition-delay: calc(0.2s * var(--1));
}
/*css for the social icons when hovering*/
.card:hover .content .sci li {
  transform: translateY(0);
  opacity: 1;
}
/*section with a specific background colour and text align in centre*/
.super {
  backdrop-filter: blur(5px);
  text-align: center;
  color: rgb(8, 8, 8);
}
/*section with printing details*/
.print {
  padding-left: 2.5%;
```

```
padding-right: 2.5%;  
backdrop-filter: blur(2px);  
color: rgb(236, 234, 231);  
color: black;  
}  
.image {  
    text-align: center;  
}  
.icons {  
    backdrop-filter: blur(3px);  
}  
/*container with specific background*/  
.containerr {  
    display: flex;  
    height: 500px;  
    width: 400px;  
    border: 1px solid black;  
    border-radius: 15px;  
    margin: auto;  
    backdrop-filter: blur(15px);  
    background: rgba(255, 255, 255, 0.2);  
    padding: 15px;  
}  
/*form with flex Layout and centered text*/  
.form {  
    display: flex;  
    flex-direction: column;  
    width: 100%;  
    align-items: center;  
}  
/*the form title*/  
.form h2 {  
    font-size: 3rem;  
    font-family: Impact, Haettenschweiler, "Arial Narrow Bold", sans-serif;  
    margin: 40px;  
}  
.box {/*input boxes in the form*/  
    padding: 12px;  
    width: 65%;  
    margin: 15px;  
    border: 1px solid black;  
    border-radius: 15px;  
    outline: none;  
    border-radius: 20px;  
}  
#submit {/*submit button in the form*/  
    padding: 12px 30px;  
    width: 40%;
```

```
margin-top: 40px;
background-color: black;
color: white;
font-weight: bold;
border: none;
outline: none;
border-radius: 20px;
}
#submit:hover /*submit button while hovering*/
cursor: pointer;
background-color: #750000;
}
.form a /*for links in form*/
text-decoration: none;
color: black;
margin-top: 20px;
}
.form a:hover /*for links in form when hovering*/
color: #fd4e4e;
}
/*a section with specific background*/
.section {
background-color: var(--extra-light);
}
/*a container with responsive grid layout*/
.section__container {
min-height: auto;
max-width: var(--max-width); /*max width determined by css variable*/
margin: auto;
padding: 1rem;
display: grid;
grid-template-columns: repeat(2, 1fr); /*2 columns with equal width*/
gap: 4rem; /*gap between grid items*/
}
/*content section with blurred background and centered text*/
.content {
display: flex;
flex-direction: column;
justify-content: center;
backdrop-filter: blur(15px);
background: rgba(255, 255, 255, 0.2);
padding: 5%;
}
.subtitle /*a subtitle with some specific properties*/
letter-spacing: 2px;
color: var(--text-light);
font-weight: 600;
```

```
margin-bottom: 0.5rem;
}

.title /*a title with some specific properties*/
font-size: 2.5rem;
font-weight: 400;
line-height: 3rem;
color: var(--text-dark);
margin-bottom: 1rem;
}

.title span /*span element with title*/
font-weight: 600;
}

.description /*desc with specific prop*/
line-height: 1.5rem;
color: var(--text-light);
margin-bottom: 2rem;
}

.image /*
image container*/
display: grid;
place-items: center;
}

.image img /*image with max width and border radius*/
width: min(25rem, 90%);
border-radius: 7%;
}

main /*main sec with flex layout and padding*/
display: flex;
justify-content: space-around;
flex-wrap: wrap;
padding: 40px;
}

article /*article within main sec*/
width: 30%;
margin: 10px;
background-color: white;
border-radius: 10px;
overflow: hidden;
box-shadow: 0 4px 8px rgba(0, 0, 0, 0.1);
}
```

```
article img {  
    width: 100%;  
    height: auto;  
    border-top-left-radius: 8px;  
    border-top-right-radius: 8px;  
}  
  
article h2 {  
    padding: 10px;  
}  
  
article p {  
    padding: 0 10px 10px 10px;  
}  
  
article a {  
    display: block;  
    padding: 10px;  
    text-align: center;  
    background-color: #333;  
    color: white;  
    text-decoration: none;  
}  
  
article a:hover {  
    background-color: #555;  
    transition: background-color 0.3s;  
}  
  
.review /*review sec with specific dimension and position*/  
height: 100vh;  
width: 100%;  
position: relative;  
  
.review h1 /*h within review sec*/  
text-align: center;  
padding-top: 80px;  
font-size: 40px;  
color: rgb(11, 11, 11);  
  
.slide-row /*slide row with flexibility*/  
display: flex;  
width: auto;  
  
.slide-col /*slide column with specific position and dimesnion*/  
width: 800px;  
height: 400px;
```

```

    position: relative;
}
.user-img /*user image with absolute position*/
position: absolute;
top: 0;
right: 0;
height: 100%;
}
.user-img img /*user image with in user image container*/
height: 100%;
border-radius: 10px;
}
.user-text /*user text container with specific dimensions and positions*/
background-color: #2d3a59;
width: 520px;
height: 270px;
position: absolute;
left: 0;
top: 50%;
transform: translateY(-50%);
border-radius: 10px;
color: #d3d4d6;
padding: 45px;
box-sizing: border-box;
}
.user-text p /*p within user text*/
font-size: 18px;
line-height: 24px;
}
.user-text h3 /*heading within user text*/
margin: 35px 0 5px;
color: #fff;
}

```

```

/*javascript*/
/*java script for form validation */

function validateForm() {
    var email = document.forms["signupForm"]["email"].value;
    var password = document.forms["signupForm"]["password"].value;

    //alert(messageDetails);
    if (email == "" || password == "") {
        alert("Please fill out the missing fields");
    } else {
        alert("You have signed up successfully!!!");
    }
}

```

}