

An
Industrial Training Report on
Web Development
At

Ui Systems Pvt. Ltd.

Submitted in partial fulfillment of the requirements for the award of the degree of

Bachelor of Technology

in

Department of Advance Computing



(Session 2023-24)

Submitted to:

Ms. Amritpal Kaur

(Coordinator: Industrial Training)

Submitted by:

Aayush Sharma

PCE22CA001

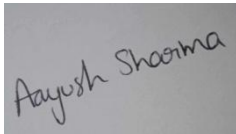
Class: D (CSE(AI))

DEPARTMENT OF ADVANCE COMPUTING
POORNIMA COLLEGE OF ENGINEERING, JAIPUR
RAJASTHAN TECHNICAL UNIVERSITY, KOTA
SEPTEMBER, 2024

DECLARATION

I hereby declare that the work which is being presented in the **Industrial Training** report titled Web Development in partial fulfillment for the award of the Degree of **Bachelor of Technology** in **Advance Computing** and submitted to the Department of **Advance Computing, Poornima College of Engineering, Jaipur**, is an authentic record of my own work carried out at **Ui Systems Pvt. Ltd**, Jaipur during the session 2023-24.

I have not submitted the matter presented in this report anywhere for the award of any other Degree.

A rectangular box containing a handwritten signature in black ink that reads "Aayush Sharma".

Signature of the Student:

Name: Aayush Sharma

Reg. No.: PCE22CA001

Place: Jaipur

Date: 30/09/2023

Training Certificate from Company:

UI SYSTEMS PVT. LTD.

E-MAIL: uisystems15@gmail.com,

PHONE NO: +91-7877487118

Certification Of Completion

In Recognition of commitment

This is to certify thatAA.YUSH...SHARMA.....
has successfully completed15..... days summer internship &
training program in Web Development..... from 05/08/2023 to
23/08/2023. And he/she is awarded gradeA.....

For UI SYSTEMS PVT. LTD.


Signature

Director



25.08.2023

Date

99, MOTI NAGAR, VAISHALI NAGAR WEST, JAIPUR, RAJASTHAN



POORNIMA
COLLEGE OF ENGINEERING

DEPARTMENT OF ADVANCE COMPUTING

Date: 30/09/2023

CERTIFICATE

This is to certify that Industrial Training report **Web Development** has been submitted by **Aayush Sharma, PCE22CA001** in partial fulfillment for the award of the Degree of Bachelor of Technology in Advance computing during the session 2023-24. The industrial training work is found satisfactory and approved for submission.

Ms. Amritpal Kaur

Coordinator- Industrial Training

Dr. Kamlesh Gautam

Professor& Head

Department of Advance Computing

ACKNOWLEDGEMENT

I would like to convey my profound sense of reverence and admiration to my supervisor **Mr. Mridul Agrawal, Founding CEO of Ui Systems Pvt. Ltd** for his intense concern, attention, priceless direction, guidance and encouragement throughout this internship.

I extend my heartiest gratitude to **Ms. Amritpal Kaur** , Coordinator-Industrial Training, who extended their cooperation to steer the topic towards its successful completion.

My special heartfelt gratitude goes to **Dr. Kamlesh Gautam**, Head, Department of Advance Computing, Poornima College of Engineering, for unvarying support, guidance and motivation during the course of this research.

I am grateful to **Dr. Mahesh Bunde**, Director, Poornima College of Engineering for his helping attitude with a keen interest in completing this training work in time.

I would like to express my deep sense of gratitude towards management of Poornima College of Engineering including **Dr. S. M. Seth**, Chairman Emeritus, Poornima Group and former Director NIH, Roorkee, **Shri Shashikant Singhi**, Chairman, Poornima Group, **Mr. M. K. M. Shah**, Director Admin & Finance, Poornima Group and **Ar. Rahul Singhi**, Director Poornima Group for establishment of institute and providing facilities for my studies.

I am deeply thankful to my parents and all other family members for their blessings and inspiration. At last, but not least I would like to give special thanks to God who enabled me to complete my training work on time.

Aayush Sharma

PCE22CA001

TABLE OF CONTENTS

S.no.	PARTICULARS	Page No.
1	Title Page	1
2	Candidate's Declaration	2

3	Training Certificate from Company	3
4	Certificate by the Department	4
5	Acknowledgment	5
6	Table of Contents	6
7	Abstract	7
8	Chapter 1: Introduction	8
9	Chapter 2: Technical Training Platform	9
10	Chapter 3: Overview of Technology Learn	10
11	Chapter 4: Project Description	12
12	Conclusion	25
13	References	26

ABSTRACT

Web development is the work involved in developing a [website](#) for the [Internet](#)([World Wide Web](#)) or an [intranet](#) (a private network). Web development can range from developing a simple single [static page](#) of [plain text](#) to complex [web applications](#), [electronic businesses](#), and [social network services](#). A more comprehensive list of tasks to which Web development commonly refers, may include [Web engineering](#), [Web design](#), [Web content development](#), client liaison, [client-side/server-side scripting](#), [Web server](#) and [network security](#) configuration, and [e-commerce](#) development.

Technologies used in Web development HTML, CSS, JavaScript are mainly used to develop the frontend along with various JS frameworks like Vue, React, Angular and many more, out of these you can choose any framework to work on the frontend of your website.

Moving on to the backend of the website, which is responsible for storing user data, session cookies, caching and many more. In the backend we use a database like MongoDB or GraphQL to store user data. API's are used to connect website to database and to call data back from database to website.

CHAPTER 1 INTRODUCTION

1.1 About Company:

Ui Systems Pvt. Ltd is a leading web development company in Jaipur that has a wide range of services such as web design, development and digital marketing. We Do- Listen, plan, implement and test - our experienced team delivers high quality, affordable web and mobile app solutions all over the globe.

1.2 Training Platform: *Vs Code*

1.3 Training Starting Date:

06-08-2023

1.4 Training Ending Date:

23-08-2023

1.5 Total Training Duration:

2-Weeks

1.6 Date of Certification:

25-08-2023

1.7 Conclusion:

Given, students can pass the criteria to enter companies to get real world experience; it is a really great opportunity. It was really great working with the Ui system team. Got to learn a lot along with great career guidance.

CHAPTER 2 TECHNICAL TRAINING PLATFORM

2.1 Introduction:

Ui System Pvt. Ltd, a Jaipur based IT company started by Founding CEO Mr. **Mridul Agrawal**, *Ui System Pvt. Ltd* aims to provide the Best Quality and Affordable Training to IT students in various IT Courses.

2.2 Reason for selecting this platform:

Ui System Pvt. Ltd, as mentioned before is a Company lead by some great people and has an excellent team. They provide a lot of opportunities to learn in development field and then exploring that field under the guidance of people who already have the much-required knowledge and experience to guide new people to the field like me.

2.3 Conclusion:

It was a gratifying experience to work at *Ui Systems Pvt. Ltd* with a lot of great people who guided me throughout my internship. I started as a beginner in web development at Ui Systems Pvt. Ltd. By the end of my internship, I got to know that I want to explore the field of frontend engineering and it is great to know what you want to do in the coming future and have set life goals for yourself.

CHAPTER 3 Overview of Technology Learnt

List of Technology Learnt

3.1 Hyper Text Markup Language

3.2 Cascading Style Sheets

3.1 Hyper Text Markup Language

HTML is the Standard Markup Language. It is used for developing Web Pages. HTML is Hyper Text Markup Language and is used for describing the structure of web pages. It is a series of nested tags that contain all the website information (like texts, images and videos).

The HTML defines the page structure.

More About HTML5:

- HTML5 gives developers more control over the performance of their websites
- It supports audio and video controls with the use of <audio> and <video> tags.
- HTML5 has new content related elements, like, <header>, <footer>, <article>, <section>, <nav>, etc.
- You can use HTML5 with all new browsers.
- HTML5 language is more mobile-friendly.
- Html5 uses cookies to store data.
- It supports local storage

A code sample of HTML

```
<!DOCTYPE html>

<html>

<head>

<title> My First Website </title>
</head>

<body>

<p>Welcome to HTML5, CSS3 and JavaScript! </p>

</body>

</html>
```

3.2 Cascading Style Sheets

Cascading Style Sheets, fondly referred to as CSS, is a simple design language intended to simplify the process of making web pages presentable.

CSS handles the look and feel part of a web page. Using CSS, you can control the color of the text, the style of fonts, the spacing between paragraphs, how columns are sized and laid out, what background images or colors are used, layout

designs, variations in display for different devices and screen sizes as well as a variety of other effects.

CSS is easy to learn and understand but it provides powerful control over the presentation of an HTML document. Most commonly, CSS is combined with the markup languages HTML or XHTML.

```
{  
    color: blue; /*a comment */  
    text-align: center;  
margin: 10px;    font: 14px  
Tahoma;  
}
```

CHAPTER 4PROJECT DESCRIPTION

List of Projects

4.1 CV

4.2 Contact Us

1.CV

```
<!DOCTYPE html>
```

```

<html lang="en">

<head>

  <meta charset="UTF-8">

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

  <meta name="keywords" content="aayush sharma, portfolio, aayush, full stack
dev, personal portfolio lifecodes, portfolio design, portfolio website, personal portfolio,
projects" />

  <meta name="description" content="Welcome to Aayush's Portfolio. Web
Developer and a student at Poorima College of Engineering" />

  <link id='favicon' rel="shortcut icon" href="/assets/images/favicon.ico"
type="image/x-png">

  <script src="https://cdn.tailwindcss.com"></script>

  <link rel="stylesheet" href="/input.css" class="css">

  <title>Aayush Portfolio</title>

</head>

<body>

  <!--Header Section Starts-->

  <header class="text-gray-600 body-font">

    <div class="container mx-auto flex flex-wrap p-5 flex-col md:flex-row
items-center">

      <a class="flex title-font font-medium items-center text-gray-900 mb-4
md:mb-0">

        <svg xmlns="http://www.w3.org/2000/svg" fill="none"
stroke="currentColor" stroke-linecap="round" stroke-linejoin="round" stroke-width="2"
class="w-10 h-10 text-white p-2 bg-indigo-500 rounded-full" viewBox="0 0 24 24">

          <path d="M12 2L2 7 10 5 10 5-10-5zM2 17 10 5 10 5M2 12 10 5
10-5"></path>

        </svg>

        <span class="ml-3 text-xl">Aayush Sharma</span>

      </a>

      <nav class="md:ml-auto flex flex-wrap items-center text-base
justify-center">

        <a class="mr-5 hover:text-gray-900" href="#home">Home</a>

        <a class="mr-5 hover:text-gray-900" href="#about">About</a>

        <a class="mr-5 hover:text-gray-900" href="#skills">Skills</a>

        <a class="mr-5 hover:text-gray-900" href="#education">Education</a>

        <a class="mr-5 hover:text-gray-900" href="#projects">Projects</a>

        <a class="mr-5 hover:text-gray-900" href="#certifications">Certificate</a>

```

```

        <a class="mr-5 hover:text-gray-900" href="#contact">Contact</a>
    </nav>

</div>

</header>

<!--Header Section ends-->


<!--Hero Section Starts-->

<section class="text-gray-600 body-font" id="home">
    <div class="container mx-auto flex px-5 py-24 md:flex-row flex-col
items-center">
        <div class="lg:flex-grow md:w-1/2 lg:pr-24 md:pr-16 flex flex-col
md:items-start md:text-left mb-16 md:mb-0 items-center text-center">
            <h1 class="title-font sm:text-4xl text-3xl mb-4 font-medium
text-gray-900">Hey I'm

                <br class="hidden lg:inline-block">AAYUSH SHARMA

            </h1>

            <p class="mb-8 leading-relaxed">I focus on developing user-friendly web
applications that meet the requirements, with attention to detail, scalability, and
performance.</p>

            <!--<div class="flex justify-center">
                <button class="inline-flex text-white bg-indigo-500 border-0 py-2 px-6
focus:outline-none hover:bg-indigo-600 rounded text-lg">Button</button>

            </div>-->
        </div>
    </div>

    <div class="lg:max-w-lg lg:w-full md:w-1/2 w-5/6">
        
    </div>

```

```
</div>
</section>
```

```
<!--Hero Section Ends-->
```

```
<!--About Section Starts-->
```

```
<section class="text-gray-600 body-font" id="about">
  <h1 class="title-font sm:text-4xl text-3xl mb-4 font-medium text-gray-900 flex
justify-center">About US
    <br class="hidden lg:inline-block">
  </h1>
  <div class="container mx-auto flex px-5 py-24 md:flex-row flex-col
items-center">
    <div class="lg:max-w-lg lg:w-full md:w-1/2 w-5/6 mb-10 md:mb-0">
      
    </div>
    <div class="lg:flex-grow md:w-1/2 lg:pl-24 md:pl-16 flex flex-col
md:items-start md:text-left items-center text-center">
      <h1 class="title-font sm:text-4xl text-3xl mb-4 font-medium
text-gray-900">Aayush Sharma
      <br class="hidden lg:inline-block">Developer
    </h1>
    <p class="mb-8 leading-relaxed">I am a Full-Stack developer based in
Jaipur, India. I'm pursuing B.Tech degree from Poornima College of Engineering, and my
journey in web development began during my first year of college. I'm passionate about
creating beautiful, functional, and user-friendly websites and applications, and I'm constantly
pushing myself to learn and grow as a developer. Love building full-stack clones and side
projects..</p>
    <div class="flex justify-center">
      <!-- <button class="inline-flex text-white bg-indigo-500 border-0 py-2 px-6
focus:outline-none hover:bg-indigo-600 rounded text-lg">Button</button>-->
    </div>
  </div>
</section>
```

<!--About Section Ends-->

<!--Skills Section Starts-->

<section class="text-gray-600 body-font" id="skills">

<div class="container px-5 py-24 mx-auto">

<div class="flex flex-col text-center w-full mb-20">

<h1 class="sm:text-3xl text-2xl font-medium title-font text-gray-900">Skills</h1>

</div>

<div class="flex flex-wrap -m-4">

<div class="p-4 md:w-1/3">

<div class="flex rounded-lg h-full bg-gray-100 p-8 flex-col">

<div class="flex items-center mb-3">

<div class="w-8 h-8 mr-3 inline-flex items-center justify-center rounded-full bg-indigo-500 text-white flex-shrink-0">

<svg fill="none" stroke="currentColor" stroke-linecap="round" stroke-linejoin="round" stroke-width="2" class="w-5 h-5" viewBox="0 0 24 24">

<path d="M22 12h-4l-3 9L9 3l-3 9H2"></path>

</svg>

</div>

<h2 class="text-gray-900 text-lg title-font font-medium">HTML</h2>

</div>

<div class="flex-grow">

<p class="leading-relaxed text-base">HTML (Hypertext Markup Language) is a text-based approach to describing how content contained within an HTML file is structured. This markup tells a web browser how to display text, images and other forms of multimedia on a webpage.</p>

Learn More

<svg fill="none" stroke="currentColor" stroke-linecap="round" stroke-linejoin="round" stroke-width="2" class="w-4 h-4 ml-2" viewBox="0 0 24 24">

<path d="M5 12h14M12 5l7 7 7-7"></path>

</svg>

</div>

</div>

</div>

<div class="p-4 md:w-1/3">

<div class="flex rounded-lg h-full bg-gray-100 p-8 flex-col">

```

<div class="flex items-center mb-3">
  <div class="w-8 h-8 mr-3 inline-flex items-center justify-center
rounded-full bg-indigo-500 text-white flex-shrink-0">
    <svg fill="none" stroke="currentColor" stroke-linecap="round"
stroke-linejoin="round" stroke-width="2" class="w-5 h-5" viewBox="0 0 24 24">
      <path d="M20 21v-2a4 4 0 00-4-4H8a4 4 0 00-4 4v2"></path>
      <circle cx="12" cy="7" r="4"></circle>
    </svg>
  </div>
  <h2 class="text-gray-900 text-lg title-font font-medium">CSS</h2>
</div>
<div class="flex-grow">
  <p class="leading-relaxed text-base">CSS is the acronym of Cascading
Style Sheets. CSS is a computer language for laying out and structuring web pages (HTML or
XML). This language contains coding elements and is composed of these cascading style
sheets which are equally called CSS files</p>
  <a class="mt-3 text-indigo-500 inline-flex
items-center"href="https://www.w3schools.com/css/">Learn More
    <svg fill="none" stroke="currentColor" stroke-linecap="round"
stroke-linejoin="round" stroke-width="2" class="w-4 h-4 ml-2" viewBox="0 0 24 24">
      <path d="M5 12h14M12 5l7 7 7"></path>
    </svg>
  </a>
</div>
</div>
<div class="p-4 md:w-1/3">
  <div class="flex rounded-lg h-full bg-gray-100 p-8 flex-col">
    <div class="flex items-center mb-3">
      <div class="w-8 h-8 mr-3 inline-flex items-center justify-center
rounded-full bg-indigo-500 text-white flex-shrink-0">
        <svg fill="none" stroke="currentColor" stroke-linecap="round"
stroke-linejoin="round" stroke-width="2" class="w-5 h-5" viewBox="0 0 24 24">
          <circle cx="6" cy="6" r="3"></circle>
          <circle cx="6" cy="18" r="3"></circle>
          <path d="M20 4L8.12 15.88M14.47 14.48L20 20M8.12 8.12L12
12"></path>
        </svg>
      </div>
      <h2 class="text-gray-900 text-lg title-font
font-medium">PYTHON</h2>

```



```

</div>

<div class="flex-grow">

  <p class="leading-relaxed text-base">Python is a computer
programming language often used to build websites and software, automate tasks, and conduct
data analysis. Python is a general-purpose language, meaning it can be used to create a variety
of different programs and isn't specialized for any specific problems.</p>

  <a class="mt-3 text-indigo-500 inline-flex
items-center"href="https://www.w3schools.com/python/">Learn More

  <svg fill="none" stroke="currentColor" stroke-linecap="round"
stroke-linejoin="round" stroke-width="2" class="w-4 h-4 ml-2" viewBox="0 0 24 24">

    <path d="M5 12h14M12 5l7 7 7 7"></path>

  </svg>

</a>

</div>

</div>

</div>

```

```

<div class="p-4 md:w-1/3">

  <div class="flex rounded-lg h-full bg-gray-100 p-8 flex-col">

    <div class="flex items-center mb-3">

      <div class="w-8 h-8 mr-3 inline-flex items-center justify-center
rounded-full bg-indigo-500 text-white flex-shrink-0">

        <svg fill="none" stroke="currentColor" stroke-linecap="round"
stroke-linejoin="round" stroke-width="2" class="w-5 h-5" viewBox="0 0 24 24">

          <circle cx="6" cy="6" r="3"></circle>

          <circle cx="6" cy="18" r="3"></circle>

          <path d="M20 4L8.12 15.88M14.47 14.48L20 20M8.12 8.12L12
12"></path>

        </svg>

      </div>

      <h2 class="text-gray-900 text-lg title-font font-medium">C</h2>

    </div>

```

```

<div class="flex-grow">

  <p class="leading-relaxed text-base">C is a procedural language that
provides no support for objects and classes. C++ is a combination of OOP and procedural
programming languages. C has 32 keywords and C++ has 63 keywords. C supports built-in
data types, while C++ supports both built-in and user-defined data types.</p>

  <a class="mt-3 text-indigo-500 inline-flex
items-center"href="https://www.w3schools.com/c/">Learn More

  <svg fill="none" stroke="currentColor" stroke-linecap="round"
stroke-linejoin="round" stroke-width="2" class="w-4 h-4 ml-2" viewBox="0 0 24 24">

    <path d="M5 12h14M12 5l7 7 7 7"></path>

```

```

</svg>
</a>
</div>
</div>
</div>
</div>
</div>
</div>
</section>

<!--Skills Section Ends-->

<!--Contact Section Starts-->
<section class="text-gray-600 body-font relative" id="contact">
  <div class="container px-5 py-24 mx-auto">
    <div class="flex flex-col text-center w-full mb-12">
      <h1 class="sm:text-3xl text-2xl font-medium title-font mb-4 text-gray-900">Contact Us</h1>
      <p class="lg:w-2/3 mx-auto leading-relaxed text-base">Please share your suggestions also.</p>
    </div>
    <div class="lg:w-1/2 md:w-2/3 mx-auto">
      <div class="flex flex-wrap -m-2">
        <div class="p-2 w-1/2">
          <div class="relative">
            <label for="name" class="leading-7 text-sm text-gray-600">Name</label>
            <input type="text" id="name" name="name" class="w-full bg-gray-100 bg-opacity-50 rounded border
border-gray-300 focus:border-blue-500 focus:bg-white focus:ring-2 focus:ring-blue-200 text-base outline-none
text-gray-700 py-1 px-3 leading-8 transition-colors duration-200 ease-in-out">
          </div>
        </div>
        <div class="p-2 w-1/2">
          <div class="relative">
            <label for="email" class="leading-7 text-sm text-gray-600">Email</label>
            <input type="email" id="email" name="email" class="w-full bg-gray-100 bg-opacity-50 rounded border
border-gray-300 focus:border-blue-500 focus:bg-white focus:ring-2 focus:ring-blue-200 text-base outline-none
text-gray-700 py-1 px-3 leading-8 transition-colors duration-200 ease-in-out">
          </div>
        </div>
      </div>
    </div>
  </div>
  <div class="p-2 w-full">
    <div class="relative">

```

```

        <label for="MobileNo" class="leading-7 text-sm text-gray-600">Mobile No</label>

        <input type="number" id="MobileNo" name="MobileNo" class="w-full bg-gray-100 bg-opacity-50
rounded border border-gray-300 focus:border-blue-500 focus:bg-white focus:ring-2 focus:ring-blue-200 text-base
outline-none text-gray-700 py-1 px-3 leading-8 transition-colors duration-200 ease-in-out">

    </div>

</div>

<div class="p-2 w-full">
    <div class="relative">
        <label for="message" class="leading-7 text-sm text-gray-600">Message</label>

        <textarea id="message" name="message" class="w-full bg-gray-100 bg-opacity-50 rounded border
border-gray-300 focus:border-blue-500 focus:bg-white focus:ring-2 focus:ring-blue-200 h-32 text-base outline-none
text-gray-700 py-1 px-3 resize-none leading-6 transition-colors duration-200 ease-in-out"></textarea>

    </div>

</div>

<div class="p-2 w-full">
    <button class="flex mx-auto text-white bg-blue-500 border-0 py-2 px-8 focus:outline-none hover:bg-blue-600
rounded text-lg">Submit</button>

</div>

</div>

</div>

</div>

</section>

<!--Contact Section Ends-->

<!--Footer Section Starts-->

<footer class="text-gray-600 body-font">
    <div class="container px-5 py-24 mx-auto flex md:items-center lg:items-start md:flex-row md:flex-nowrap
flex-wrap flex-col">
        <div class="w-64 flex-shrink-0 md:mx-0 mx-auto text-center md:text-left">
            <a class="flex title-font font-medium items-center md:justify-start justify-center text-gray-900">
                <svg xmlns="http://www.w3.org/2000/svg" fill="none" stroke="currentColor"
stroke-linecap="round" stroke-linejoin="round" stroke-width="2" class="w-10 h-10 text-white p-2 bg-green-500
rounded-full" viewBox="0 0 24 24">
                    <path d="M12 2L2 7 10 5 10 5-10 5zM2 17 10 15 10 15-10 15Z" />
                </svg>
                <span class="ml-3 text-xl">Aayush's Portfolio</span>
            </a>
        </div>
    </div>
</footer>

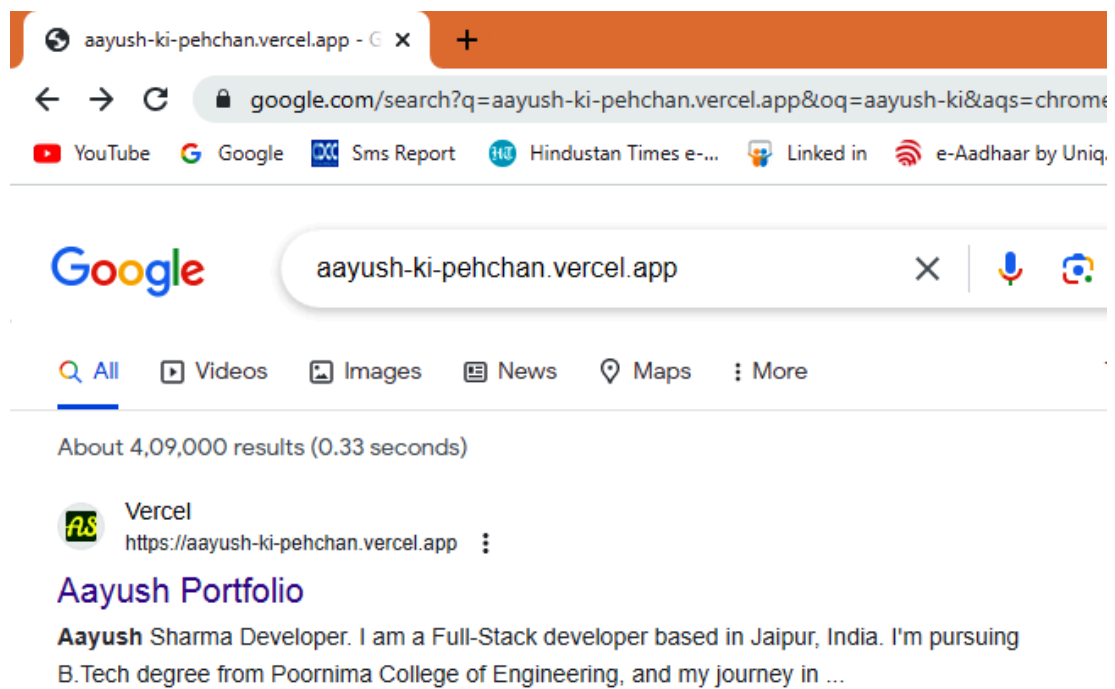
```

```

    </a>
    <p class="mt-2 text-sm text-gray-500">Thank you for visiting my personal portfolio website.<br
class="hidden lg:inline-block"> Connect with me over socials. Keep Rising 🚀 . Connect with me over live
chat!</p>
</div>
<div class="flex-grow flex flex-wrap md:pl-20 -mb-10 md:mt-0 mt-10 md:text-left text-center">
  <div class="lg:w-1/4 md:w-1/2 w-full px-15">
    <h2 class="title-font font-medium text-gray-900 tracking-widest text-sm mb-3">Quick
Links</h2>
    <nav class="list-none mb-10">
      <li>
        <a class="text-gray-600 hover:text-gray-800" href="#home">Home</a>
      </li>
      <li>
        <a class="text-gray-600 hover:text-gray-800" href="#about">About</a>
      </li>
      <li>
        <a class="text-gray-600 hover:text-gray-800" href="#skills">Skills</a>
      </li>
      <li>
        <a class="text-gray-600 hover:text-gray-800" href="#education">Education</a>
      </li>
      <li>
        <a class="text-gray-600 hover:text-gray-800" href="#projects">Projects</a>
      </li>
      <li>
        <a class="text-gray-600 hover:text-gray-800"
href="#certifications">Certificates</a>
      </li>
      <li>
        <a class="text-gray-600 hover:text-gray-800" href="#contact">Contact ME</a>
      </li>
    </nav>
  </div>
  <div class="lg:w-1/4 md:w-1/2 w-full px-20">
    <h2 class="title-font font-medium text-gray-900 tracking-widest text-sm mb-3">Contact
Info</h2>
    <nav class="list-none mb-10">
      <li>
        <a class="text-gray-600 hover:text-gray-800">+91xxxxx-xxxxx</a>
      </li>

```


</body>
</html>





Hey I'm AAYUSH SHARMA

I focus on developing user-friendly web applications that meet the requirements, with attention to detail, scalability, and performance.



Education



Class 10

School : Kendriya Vidyalaya No. 5

Percentage : 89.60%



Class 12

School : Kendriya Vidyalaya No. 5

Percentage : 91.60%



B.Tech

College : Poornima college of Engineering

Course: Computer Science with Engineering(Artificial Intelligence)

Pursuing



Submit



Aayush's Portfolio

Thank you for visiting my personal portfolio website. Connect with me over socials. Keep Rising 🚀. Connect with me over live chat!

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Conclusion

The internship brought a lot of opportunities of developing myself from the perspective of career building.

It provided not only technical skills but also an experience of working environment in companies and the soft skill development part.

The skills learnt are as follows-

- o Front end Web Development
- o Communication Skills
- o Working in Group

With the wholesome time duration of internship and the completion of project the time constraint flaw still plays in the corner. If the duration of the internship was a bit longer, then there would have been a lot of learning, a lot more experiences and a lot more achievements as well as experiments.

The recommendation for the same would to extend the time duration of internship period so that the learning could be enhanced and increased.

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