

# **MORADABAD INSTITUTE OF TECHNOLOGY**

## **Department of Computer Science & Engineering**

### **CERTIFICATE**

Certified Industrial Training entitled **Programming Foundation with JavaScript, HTML, and CSS** submitted by **Shaurya Sarswat** Roll Number – **2000820100131** in their work and has been carried under my supervision. It is recommended that the candidates may now be evaluated for their industrial training work by the university.

**Date:**

**Tolkar Pawan**  
**(Associate Professor)**





## **ABSTRACT**

### **Problem Statement :**

Creating a dedicated website for blogging is complex, and if the website is dedicatedly front-end based then it becomes even deadlier as a combination. Managing the front-end by keeping the end transitions and schema the same for different types of blogs is also a hectic task.

### **Solution Statement :**

The addition of a server script-based back-end to a website ensures the consistency of the blogs, also it gives us rather easy options for changing the animations and managing the website front-end centrally without affecting the blogs schema patterns.

### **Proposed Technical Statement :**

The web application is a NODE JS-based website. It works on the Embedded JavaScript views. The “REST” route model is used for the rendering of various views.

### **Technical Stack:**

- 1.Database: MongoDB
- 2.Backend Extension: Express JS
- 3.Backend Environment: NODE JS

## **STACK COMMON NAME: MERN**

The project is completely designed to add features every time a new query wants to be used and thus, the integration of various emerging domains like Machine Learning, Internet Of Things, Data Science, Artificial Intelligence can also be used in integration with the MongoDB servers. This makes the project unique of its kind and provides future scope to it every time.

### **Proposed Version Statement :**

MONGODB: 4.4.0

NODE JS: 12.18.3

EXPRESS: 5.0 Alpha

## **ACKNOWLEDGEMENT**

Apart from my efforts, the success of any project depends largely on the encouragement and guidelines of many others. I take this opportunity to express my gratitude to the people who have been instrumental in the successful completion of this project. I express a deep sense of gratitude to almighty God for giving me the strength for the successful completion of the project. I express my heartfelt gratitude to my parents for their constant encouragement while carrying out this project. I gratefully acknowledge the contribution of the individuals who contributed to bringing this project up to this level, who continues to look after me despite my flaws, I express my deep sense of gratitude to Dr. Rohit Garg, the luminary Director, Moradabad Institute of Technology who has been continuously motivating and extending their helping hand to us. I express my sincere thanks to Dr. Somesh Kumar, the HOD of the Moradabad Institute of Technology, for constant encouragement and the guidance provided during this project. My sincere thanks to Dr. Manish Gupta, Associate Professor & the Counsellor who guided me to prepare this report. At last, my sincere thanks to Ms. Richa Saxena and Ms. Prachi Gupta, Master In-charge, a guide, and a mentor who critically reviewed my project and helped in solving every problem, occurred during the implementation of the project.

**Shaurya Sarswat**  
(2000820100131)

## **TABLE OF CONTENTS**

Process Report COURSERA Certificate	(i)
Certificate	1 - 2
Grades	3
Abstract	4 - 5
Acknowledgment	6
Table of Contents	7 - 8
1 . HyperText Markup Language	9 - 14
• HTML - BoilerPlate	
• Paragraph	
• Lists	
• Links	
2. Cascading Style Sheets	15 - 22
• Anatomy Of CSS Ruleset	
• Selecting Multiple Elements	
• Different types of selectors	
3. JavaScript	23 - 26
• Single Line Input in Web Console	
• Multi-Line input in Web Console	
• Hello World	
4. Node Js	27 - 28
• Hello World	
• Modern Relevancy	
5. Mongo DB	29 - 30
• Model your data	
• Connect to Mongo DB	
• Insert , Query , Update ,or Delete	

6. Express Js	31 - 32
• Web Applications	
• APIs	
• Performance	
• Frameworks	
7. Project - Shaurya	33 - 115
• Project Screenshots	
• Source Code	
8. Bibliography	116



## **Chapter - I**

### **HyperText Markup Language**

HTML (HyperText Markup Language) is the most basic building block of the Web. It defines the meaning and structure of web content. Other technologies besides HTML are generally used to describe a web page's appearance/presentation (CSS) or functionality/behavior (JavaScript).

"Hypertext" refers to links that connect web pages, either within a single website or between websites. Links are a fundamental aspect of the Web. By uploading content to the Internet and linking it to pages created by other people, you become an active participant in the World Wide Web.

HTML uses "markup" to annotate text, images, and other content for display in a Web browser. HTML markup includes special "elements" such as `<head>`, `<title>`, `<body>`, `<header>`, `<footer>`, `<article>`, `<section>`, `<p>`, `<div>`, `<span>`, `<img>`, `<aside>`, `<audio>`, `<canvas>`, `<datalist>`, `<details>`, `<embed>`, `<nav>`, `<output>`, `<progress>`, `<video>`, `<ul>`, `<ol>`, `<li>` and many others.

An HTML element is set off from other text in a document by "tags", which consist of the element name surrounded by "<" and ">". The name of an element inside a tag is case insensitive. That is, it can be written in uppercase, lowercase, or a mixture. For example, the `<title>` tag can be written as `<Title>`, `<TITLE>`, or in any other way.

### **HTML - BoilerPlate :**

```
<!DOCTYPE html>

<html lang="en">

<head>

    <meta charset="UTF-8">
```

```
<meta http-equiv="X-UA-Compatible" content="IE=edge">

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

<title>Document</title>

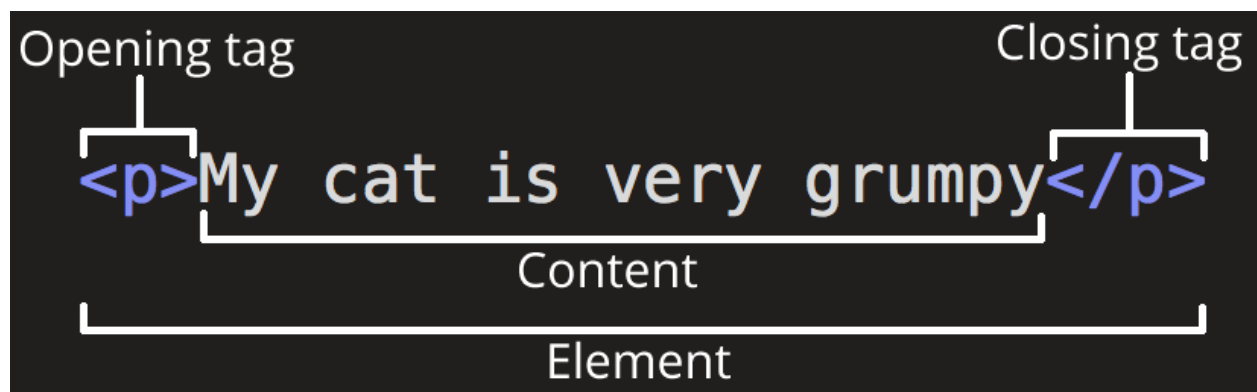
</head>

<body>


</body>

</html>
```

### **Anatomy Of HTML-Elements :**



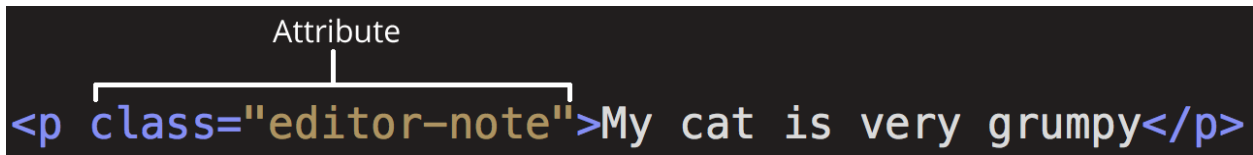
The main parts of our element are as follows:

1. The opening tag: This consists of the name of the element (in this case, p), wrapped in opening and closing angle brackets. This states where the element begins or starts to take effect — in this case where the paragraph begins.
2. The closing tag: This is the same as the opening tag, except that it includes a *forward slash* before the element name. This states where the element ends

— in this case where the paragraph ends. Failing to add a closing tag is one of the standard beginner errors and can lead to strange results.

3. The content: This is the content of the element, which in this case, is just text.
4. The element: The opening tag, the closing tag, and the content together comprise the element.

Elements can also have attributes that look like the following:



```
<p class="editor-note">My cat is very grumpy</p>
```

Attributes contain extra information about the element that you don't want to appear in the actual content. Here, `class` is the attribute *name* and `editor-note` is the attribute *value*. The `class` attribute allows you to give the element a non-unique identifier that can be used to target it (and any other elements with the same `class` value) with style information and other things.

An attribute should always have the following:

1. A space between it and the element name (or the previous attribute, if the element already has one or more attributes).
2. The attribute name is followed by an equal sign.
3. The attribute value is wrapped by opening and closing quotation marks.

## **Marking Up Tags :**

### **Headings :**

Heading elements allow you to specify that certain parts of your content are headings — or subheadings. In the same way that a book has the main title, chapter titles, and subtitles, an HTML document can too. HTML contains 6 heading levels, `<h1>`–`<h6>`, although you'll commonly only use 3 to 4 at most:

```
<h1>My main title</h1>
<h2>My top level heading</h2>
<h3>My subheading</h3>
```

```
<h4>My sub-subheading</h4>
```

## **Paragraph :**

`<p>` elements are for containing paragraphs of text; you'll use these frequently when marking up regular text content:

```
<p>This is a single paragraph</p>
```

## **Lists :**

A lot of the web's content is lists and HTML has special elements for these. Marking up lists always consists of at least 2 elements. The most common list types are ordered and unordered lists:

1. Unordered lists are for lists where the order of the items doesn't matter, such as a shopping list. These are wrapped in linking linking linking `<ul>` element.
2. Ordered lists are for lists where the order of the items does matter, such as a recipe. These are wrapped in an `<ol>` element.

Each item inside the lists is put inside an `<li>` (list item) element.

For example, if we wanted to turn the part of the following paragraph fragment into a list

```
<p>At Mozilla, we're a global community of technologists, thinkers, and  
builders working together ... </p>
```

We could modify this file to :

```
<p>At Mozilla, we're a global community of</p>
```

```
<ul>
```

```
<li>technologists</li>
```

```
<li>thinkers</li>
```

```
<li>builders</li>
```

```
</ul>
```

```
<p>working together ... </p>
```

## **Links :**

Links are very important — they are what makes the web a web! To add a link, we need to use a simple element — `<a>` — "a" being the short form for "anchor". To make text within your paragraph into a link, follow these steps:

1. Choose some text.
2. Wrap the text in an `<a>` element, as shown below:

```
<a>Mozilla Manifesto</a>
```

3. Give the `<a>` element an `href` attribute, as shown below:

```
<a href="">Mozilla Manifesto</a>
```

4. Fill in the value of this attribute with the web address that you want the link to link to:

```
<a href="https://www.mozilla.org/en-US/about/manifesto/">Mozilla  
Manifesto</a>
```

You might get unexpected results if you omit the `HTTPS://` or `HTTP://` part, called the *protocol*, at the beginning of the web address. After making a link, click it to make sure it is sending you where you wanted it to.

## Chapter - II

### Cascading Style Sheet

CSS (Cascading Style Sheets) is the code that styles web content. *CSS basics* walk through what you need to get started. We'll answer questions like: How do I make text red? How do I make content display at a certain location in the (webpage) layout? How do I decorate my webpage with background images and colors?

Like HTML, CSS is not a programming language. It's not a markup language either. CSS is a style sheet language. CSS is what you use to selectively style HTML elements. For example, this CSS selects paragraph text, setting the color to red:

To make the code work, we still need to apply this CSS (above) to your HTML document. Otherwise, the styling won't change the appearance of the HTML. (If you haven't been following our project, pause here to read [Dealing with files](#) and [HTML basics](#).)

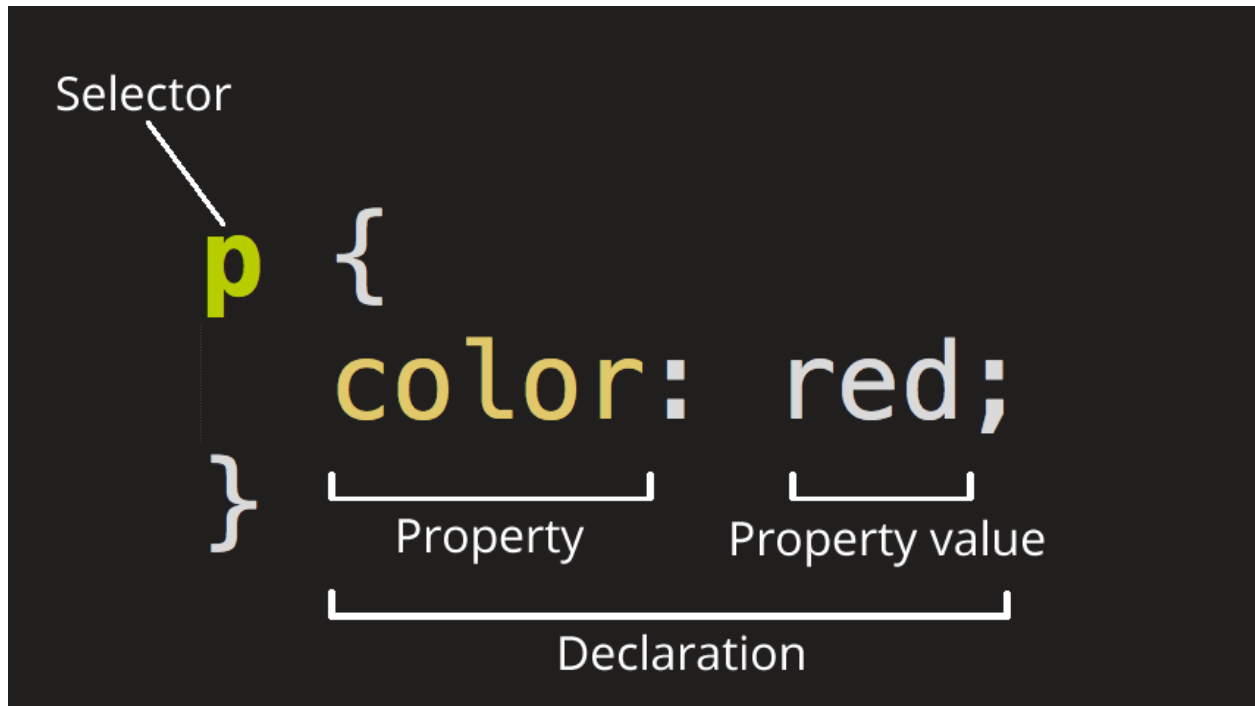
1. Open your `index.html` file. Paste the following line in the head (between the `<head>` and `</head>` tags):  
`<link href="styles/style.css" rel="stylesheet">`
2. Save `index.html` and load it in your browser. You should see something like this:

If your paragraph text is red, congratulations! Your CSS is working.



## Anatomy of CSS Ruleset :

Let's dissect the CSS code for red paragraph text to understand how it works :



The whole structure is called a ruleset. (The term *ruleset* is often referred to as a just *rule*.) Note the names of the individual parts:

### **Selector**

This is the HTML element name at the start of the ruleset. It defines the element(s) to be styled (in this example, `<p>` elements). To style a different element, change the selector.

### **Declaration**

This is a single rule like `color: red;`. It specifies which of the element's properties you want to style.



## Properties

These are ways in which you can style an HTML element. (In this example, color is a property of the `<p>` elements.) In CSS, you choose which properties you want to affect in the rule.

## Property value

To the right of the property—after the colon—there is the property value. This chooses one out of many possible appearances for a given property. (For example, there are many color values in addition to red.)

Note the other important parts of the syntax:

- Apart from the selector, each ruleset must be wrapped in curly braces. ({})
- Within each declaration, you must use a colon (:) to separate the property from its value or values.
- Within each ruleset, you must use a semicolon (;) to separate each declaration from the next one.

To modify multiple property values in one ruleset, write them separated by semicolons, like this:

```
p {  
  color: red;  
  width: 500px;  
  border: 1px solid black;  
}
```

## Selecting multiple elements :

You can also select multiple elements and apply a single ruleset to all of them. Separate multiple selectors by commas. For example:

```
p, li, h1 {
```

```
color: red;
```

```
}
```

### **Different types of selectors :**

There are many different types of selectors. The examples above use element selectors, which select all elements of a given type. But we can make more specific selections as well. Here are some of the more common types of selectors:

Selector name	What does it select	Example
Element selector (sometimes called a tag or type selector)	All HTML elements of the specified type.	p  selects <p>
ID selector	The element on the page with the specified ID. On a given HTML page, each id	#my-id

	value should be unique.	selects <code>&lt;p id="my-id"&gt;</code> or <code>&lt;a id="my-id"&gt;</code>
Class selector	The element(s) on the page with the specified class. Multiple instances of the same class can appear on a page.	<code>.my-class</code>  selects <code>&lt;p class="my-class"&gt;</code> and <code>&lt;a class="my-class"&gt;</code>
Attribute selector	The element(s) on the page with the specified attribute.	<code>img[src]</code>  selects <code>&lt;img src="myimage.png"&gt;</code> but not <code>&lt;img&gt;</code>
Pseudo-class selector	The specified element(s), but only when in the specified state. (For example,	<code>A: font sizehover</code>

	when a cursor hovers over a link.)	selects <a>, but only when the mouse pointer is hovering over the link.
--	------------------------------------	---

There are many more selectors to discover. To learn more, see the MDN [Selectors guide](#).

## Fonts and text

Now that we've explored some CSS fundamentals, let's improve the appearance of the example by adding more rules and information to the style.css file.

First, find the [output from Google Fonts](#) that you previously saved from [What will your website look like?](#). Add the `<link>` element somewhere inside your index.html's head (anywhere between the `<head>` and `</head>` tags). It looks something like this:

```
<link href="https://fonts.googleapis.com/css?family=Open+Sans"
rel="stylesheet">
```

1. This code links your page to a style sheet that loads the Open Sans font family with your webpage.
2. Next, delete the existing rule you have in your style.css file. It was a good test, but let's not continue with lots of red text.

Add the following lines (shown below), replacing the font-family assignment with your font-family selection from [What will your website look like?](#). The property font-family refers to the font(s) you want to use for text. This rule defines a global base font and font size for the whole page. Since `<html>` is the parent element of

the whole page, all elements inside it inherit the same font-size and font family.

```
html {
```

```
font-size: 10px; /* px means "pixels": the base font size is now 10 pixels high */
```

```
font-family: "Open Sans", sans-serif; /* this should be the rest of the output you  
got from Google fonts */
```

```
}
```

3. Note: Anything in CSS between `/*` and `*/` is a CSS comment. The browser ignores comments as it renders the code. CSS comments are a way for you to write helpful notes about your code or logic.

Now let's set font sizes for elements that will have text inside the HTML body (`<h1>`, `<li>`, and `<p>`). We'll also center the heading. Finally, let's expand the second ruleset (below) with settings for line-height font size and letter spacing to make body content more readable.

```
h1 {
```

```
font-size: 60px;
```

```
text-align: center;
```

```
}
```

```
p, li {
```

```
font-size: 16px;
```

```
line-height: 2;
```

```
letter-spacing: 1px;
```

```
}
```

Adjust the px values as you like. Your work-in-progress should look similar to this:



## **Chapter - III**

### **JavaScript**

[JavaScript](#) is a programming language that allows you to implement complex things on web pages. Every time a web page does more than just sit there and display static information for you to look at—displaying timely content updates, interactive maps, animated 2D/3D graphics, scrolling video jukeboxes, or more—you can bet that JavaScript is probably involved.

JavaScript and Java are similar in some ways but fundamentally different in some others. The JavaScript language resembles Java but does not have Java's static typing and strong type checking. JavaScript follows most Java expression syntax, naming conventions and basic control-flow constructs which was the reason why it was renamed from LiveScript to JavaScript.

In contrast to Java's compile-time system of classes built by declarations, JavaScript supports a runtime system based on a small number of data types representing numeric, Boolean, and string values. JavaScript has a prototype-based object model instead of the more common class-based object model. The prototype-based model provides dynamic inheritance; that is, what is inherited can vary for individual objects. JavaScript also supports functions without any special declarative requirements. Functions can be properties of objects, executing as loosely typed methods.

JavaScript is a very free-form language compared to Java. You do not have to declare all variables, classes, and methods. You do not have to be concerned with whether methods are public, private, or protected, and you do not have to implement interfaces. Variables, parameters, and function return types are not explicitly typed.

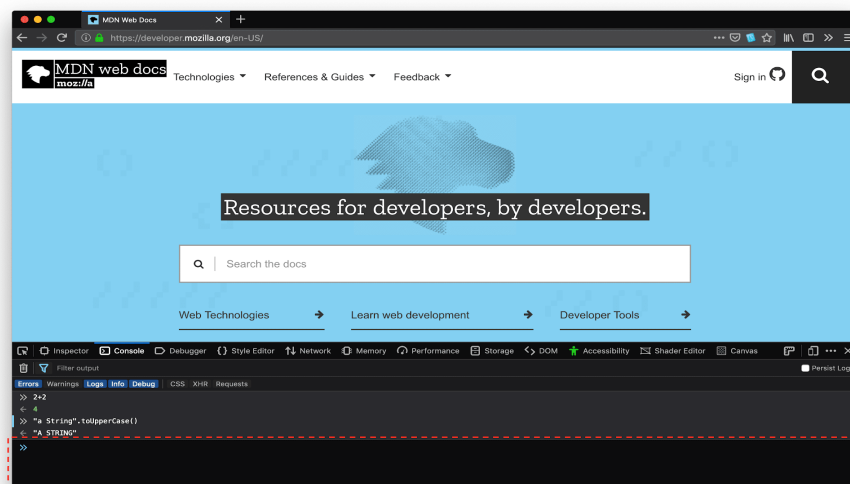
Java is a class-based programming language designed for fast execution and type safety. Type safety means, for instance, that you can't cast a Java integer into an object reference or access private memory by corrupting Java bytecodes. Java's class-based model means that programs consist exclusively of classes and their methods. Java's class inheritance and strong typing generally require tightly coupled object hierarchies. These requirements make Java programming more complex than JavaScript programming.

### **Single Line Input in Web-Console :**

The **Web Console** shows you information about the currently loaded Web page, and also includes a JavaScript interpreter that you can use to execute JavaScript expressions in the current page.

To open the Web Console (Ctrl+Shift+I on Windows and Linux or Cmd-Option-K on Mac), open the Tools menu in Firefox, and select "Developer ► Web Console".

The Web Console appears at the bottom of the browser window. Along the bottom of the console is an input line that you can use to enter JavaScript, and the output appears in the panel above:





The console works the exact same way as `eval`: the last expression entered is returned. For the sake of simplicity, it can be imagined that every time something is entered into the console, it is actually surrounded by `console.log` around `eval`, like so:

```
function greetMe(yourName) {  
  
    alert("Hello " + yourName)  
  
}  
  
console.log(eval('3 + 5'))
```

### **Multi-Line input in the web console :**

The single-line input mode of the Web Console is great for quick testing of JavaScript expressions, but although you can execute multiple lines, it's not very convenient for that. For more complex JavaScript, you can use the multi-line line input mode.

### **Hello World :**

To get started with writing JavaScript, open the Web Console in multi-line mode, and write your first "Hello world" JavaScript code:

```
(function(){  
  
    "use strict";
```

```
/* Start of your code */
```

```
function greetMe(yourName) {
```

```
    alert('Hello ' + yourName);
```

```
}
```

```
greetMe('World');
```

```
/* End of your code */
```

```
})();
```

Press **Cmd+Enter** or **Ctrl+Enter** (or click the **Run** button) to watch it unfold in your browser!

In the following pages, this guide introduces you to the JavaScript syntax and language features, so that you will be able to write more complex applications.

But for now, remember to always include the `(function(){ "use strict";` before your code, and add `})();` to the end of your code. The [strict mode](#) and [IIFE](#) articles explain what those do, but for now they can be thought of as doing the following:

1. Prevent semantics in JavaScript that trip up beginners.
2. Prevent code snippets executed in the console from interacting with one-another (e.g., having something created in one console execution being used for a different console execution).

## **Chapter - IV**

### **Node Js**

As an asynchronous event-driven JavaScript runtime, Node.js is designed to build scalable network applications. In the following "hello world" example, many connections can be handled concurrently. Upon each connection, the callback is fired, but if there is no work to be done, Node.js will sleep.

#### **Hello World :**

```
const http = require('http');

const hostname = '127.0.0.1';

const port = 3000;

const server = http.createServer((req, res) => {

  res.statusCode = 200;

  res.setHeader('Content-Type', 'text/plain');

  res.end('Hello World');

});
```

```
server.listen(port, hostname, () => {  
  
  console.log(`Server running at http://${hostname}:${port}/`);  
  
});
```

### **Modern Relevancy :**

This is in contrast to today's more common concurrency model, in which OS threads are employed. Thread-based networking is relatively inefficient and very difficult to use. Furthermore, users of Node.js are free from worries of dead-locking the process, since there are no locks. Almost no function in Node.js directly performs I/O, so the process never blocks except when the I/O is performed using synchronous methods of Node.js standard library. Because nothing blocks, scalable systems are very reasonable to develop in Node.js.

## **Chapter - V**

### **Mongo DB**

MongoDB is a document database designed for ease of application development and scaling.

Run MongoDB with

- [MongoDB Atlas](#) fully managed in the cloud,
- the source available and free-to-use [MongoDB Community](#), or
- the [MongoDB Enterprise Advanced](#) subscription.

### **Model your data**

Design your data schema to support frequent access patterns. You can update or enforce your schema at any point.

[To learn more, see Data Modeling Introduction](#)

### **Connect to MongoDB**

Import data from CSV or JSON files into your MongoDB database.

[To learn more, see MongoDB Shell \(mongosh\)](#)

### **Insert, query, update, or delete documents**

Use the MongoDB Query API to perform CRUD operations on your data - with or without transactions.

[To learn more, see MongoDB CRUD Operations](#)

```
➔ mongosh --port 27017
```

```
Current Mongosh Log ID: 123a4bc5d67891011ef1213g
```

```
Connecting to: mongodb://127.0.0.1:27017/
```

For mongosh info see: <https://docs.mongodb.com/mongodb-shell/>

```
test> db.messages.insertMany([
```

```
{
```

```
  message: "Hello World!",
```

```
  author: "MongoDB",
```

```
  comments: [],
```

```
  _id: 1
```

```
}
```

```
])
```

```
{ acknowledged: true, insertedIds: { '0': 1 } }
```

```
test> db.messages.findOne({ _id: 1 })
```

```
{ _id: 1, message: 'Hello World!', author: 'MongoDB', comments: []
}
```

## **Chapter - VI**

### **Express Js**

#### **Web Applications :**

Express is a minimal and flexible Node.js web application framework that provides a robust set of features for web and mobile applications.

#### **APIs :**

With a myriad of HTTP utility methods and middleware at your disposal, creating a robust API is quick and easy.

#### **Performance :**

Express provides a thin layer of fundamental web application features, without obscuring Node.js features that you know and love.

#### **Frameworks :**

Several popular Node.js frameworks are built on Express:

- **Feathers:** Build prototypes in minutes and production ready real-time apps in days.
- **ItemsAPI:** Search backend for web and mobile applications built on Express and Elasticsearch.
- **KeystoneJS:** Website and API Application Framework / CMS with an auto-generated React.js Admin UI.
- **Poet:** Lightweight Markdown Blog Engine with instant pagination, tag and category views.
- **Kraken:** Secure and scalable layer that extends Express by providing structure and convention.

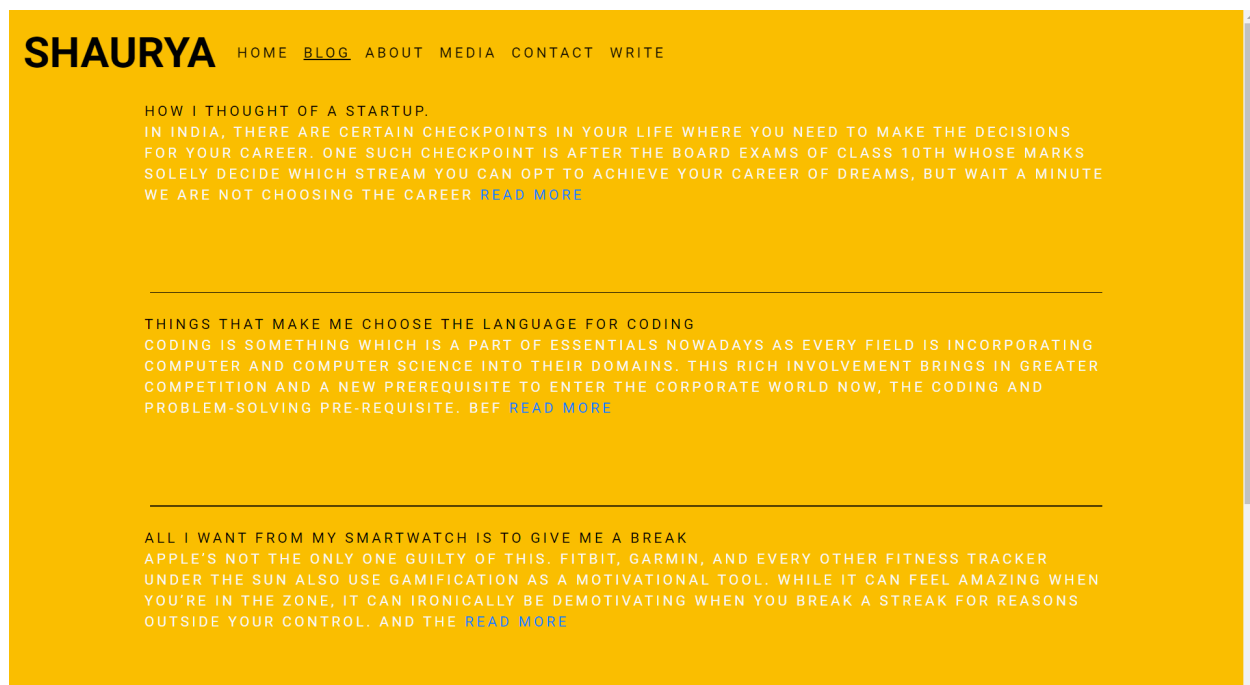
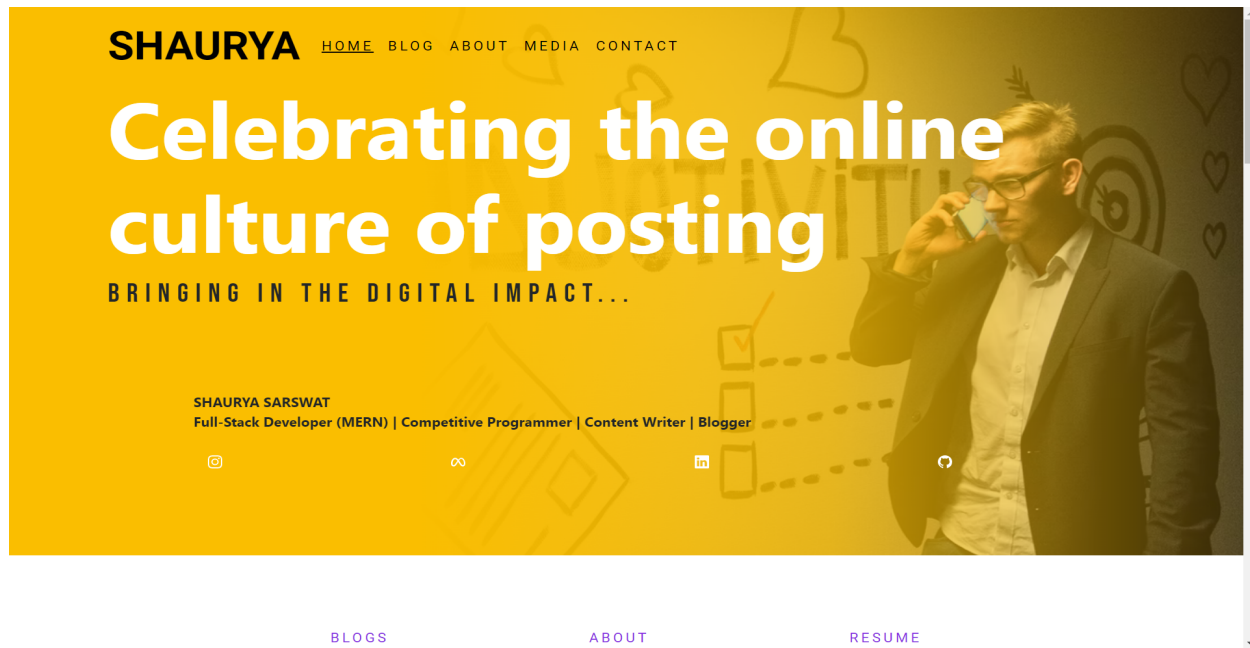
- **LoopBack**: Highly-extensible, open-source Node.js framework for quickly creating dynamic end-to-end REST APIs.
- **Sails**: MVC framework for Node.js for building practical, production-ready apps.
- **Hydra-Express**: Hydra-Express is a light-weight library which facilitates building Node.js Microservices using ExpressJS.
- **Blueprint**: a SOLID framework for building APIs and backend services
- **Loomotive**: Powerful MVC web framework for Node.js from the maker of Passport.js
- **graphql-yoga**: Fully-featured, yet simple and lightweight GraphQL server
- **Express Gateway**: Fully-featured and extensible API Gateway using Express as foundation
- **Dinoloop**: Rest API Application Framework powered by typescript with dependency injection
- **Kites**: Template-based Web Application Framework
- **FoalTS**: Elegant and all-inclusive Node.js web framework based on TypeScript.
- **NestJs**: A progressive Node.js framework for building efficient, scalable, and enterprise-grade server-side applications on top of TypeScript & JavaScript (ES6, ES7, ES8)
- **Expressive Tea**: A Small framework for building modifiable, clean, fast and descriptive server-side applications with Typescript and Express out of the box.



## Chapter - VII

### Project - Shaurya

#### Project Screenshots :



## Project Screenshots :

<- Go Back

# Enter the blog Contents ,


TITLE

IMAGE URL

CONTENT



## Lets Talk in More Detail



First name

Shaurya

Last name

Sarswat

City

State

Choose...

Zip

Email address

ShauryasarswatpersonalAC@gmail.com

Example textarea

Submit form

## Project Screenshots :



## Source Code :

### VIEWS AND SERVER SCRIPT

#### App.js :

```
var express      = require("express"),

methodOverride   = require("method-override"),

bodyParser       = require("body-parser"),

expressSanitizer = require("express-sanitizer"),

mongoose         = require("mongoose"),

app              = express();

mongoose.connect('mongodb://localhost:27017/restful_blog_app', {

  useNewUrlParser: true,

  useUnifiedTopology: true

});

app.set("view engine", "ejs"); //connecting ejs

app.use(express.static("public")); //using express

app.use(bodyParser.urlencoded({extended: true})); //using body-parser

app.use(methodOverride("_method")); //using method-override + what to look
for in url *the parentheses as above*
```

```

//Routes

app.use(expressSanitizer());

var blogSchema = new mongoose.Schema({

  title: String,

  image: String,

  body: String,

  created:

    {type: Date, default: Date.now} //i.e it should be a date and to
check for default date value as of now

});

var Blog = mongoose.model("Blog", blogSchema);

// INDEX

app.get("/",function(req, res){

  res.render("landing");

});

app.get("/contact",function(req, res){

  res.render("contact");

});

app.get("/about",function(req, res){

  res.render("about");

```

```

});

app.get("/resume",function(req, res){

    res.render("resume");

});

app.get("/media",function(req, res){

    res.render("media");

});

app.get("/blogs", function (req, res){

    Blog.find({}, function (err, blogs){ // adding index functionality to
retrieve all blogs from database

        if (err) {

            console.log(err);

        } else {

            res.render("index", {blogs: blogs}); //blogs:blogs -> render
index with data (blogs is the data)

        }

    });

});

//CREATE ROUTE

```

```

app.post("/blogs/new", function(req, res){

    //create blog

    console.log(req.body.blog.body);

    req.body.blog.body = req.sanitize(req.body.blog.body);

    console.log(req.body.blog.body);

    Blog.create(req.body.blog, function (err, newBlog){

        if(err) {

            res.render("new");

        } else {

            //if successful, redirect to index

            res.redirect("/blogs");

        }

    });

});

app.get("/blogs/new", function(req, res){

    res.render("new");// all we have to do is render b/c its new

});

app.get("/blogs/:id", function(req, res){

```

```
Blog.findById(req.params.id, function(err, foundBlog){

    if (err) {

        res.redirect("/blogs");

    } else {

        res.render("show", {blog: foundBlog});

    }

})

});

app.delete("/blogs/:id", function(req, res){

    //destroy blog

    Blog.findByIdAndRemove(req.params.id, function(err){

        if (err) {

            res.redirect("/blogs");

        } else {

            res.redirect("/blogs");

        }

    });

    //redirect somewhere
```



```
});

app.listen(3000, function(){

    console.log("server is running");

})
```

## landing.ejs

```
<%- include("partials/header") %>

<section>

    <div class="jumbotron jumbotron-fluid">

        <nav class="navbar navbar-expand-lg">

            <a class="navbar-brand" href="/">SHAURYA</a>

            <button class="navbar-toggler" type="button" data-toggle="collapse"
data-target="#navbarTogglerDemo02"      aria-controls="navbarTogglerDemo02"
aria-expanded="false" aria-label="Toggle navigation">

                <span class="navbar-toggler-icon"></span>

            </button>

            <div class="collapse navbar-collapse" id="navbarTogglerDemo02">

                <ul class="navbar-nav mr-auto mt-2 mt-lg-0">
```

```
<li class="nav-item">

    <a class="nav-link active" href="/">HOME</a>

</li>

<li class="nav-item">

    <a class="nav-link" href="/blogs">BLOG</a>

</li>

<li class="nav-item">

    <a class="nav-link" href="/about">ABOUT</a>

</li>

<li class="nav-item">

    <a class="nav-link" href="/media">MEDIA</a>

</li>

<li class="nav-item">

    <a class="nav-link" href="/contact">CONTACT</a>

</li>

</ul>
```

```

    </div>

</nav>

<div class="container-top">

    <h1 class="header animate__animated animate__backInLeft">Celebrating
the online culture of posting</h1>

    <p class="header-lead animate__animated
animate__backInRight">Bringing in the digital impact...</p>

</div>


<div class="container m-5 p-5 pb-0 mb-0">

    <div class="row">

        <div class="col-10">

            <p class="text-black animate__animated animate__bounceInUp">

                SHAURYA SARSWAT

                <br>

                Full-Stack Developer (MERN) | Competitive Programmer |
Content Writer | Blogger

                <br>

                <ul class="navbar" id="lowerPart">

```

```

<li class="nav-link"><a
href="https://www.instagram.com/sarswatshaurya/"><svg
xmlns="http://www.w3.org/2000/svg" width="16" height="16"
fill="currentColor" class="bi bi-instagram" viewBox="0 0 16 16">

    <path d="M8 0C5.829 0 5.556.01 4.703.048 3.85.088
3.269.222 2.76.42a3.917 3.917 0 0 0-1.417.923A3.927 3.927 0 0 0 .42
2.76C.222 3.268.087 3.85.048 4.7.01 5.555 0 5.827 0 8.001c0 2.172.01
2.444.048 3.297.04.852.174 1.433.372 1.942.205.526.478.972.923
1.417.444.445.89.719 1.416.923.51.198 1.09.333 1.942.372C5.555 15.99 5.827
16 8 16s2.444-.01 3.298-.048c.851-.04 1.434-.174 1.943-.372a3.916 3.916 0
0
1.416-.923c.445-.445.718-.891.923-1.417.197-.509.332-1.09.372-1.942C15.99
10.445 16 10.173 16
8s-.01-2.445-.048-3.299c-.04-.851-.175-1.433-.372-1.941a3.926 3.926 0 0
0-.923-1.417A3.911 3.911 0 0 0 0
13.24.42c-.51-.198-1.092-.333-1.943-.372C10.443.01 10.172 0 7.998
0h.003zm-.717 1.442h.718c2.136 0 2.389.007 3.232.046.78.035 1.204.166
1.486.275.373.145.64.319.92.599.28.28.453.546.598.92.11.281.24.705.275
1.485.039.843.047 1.096.047 3.231s-.008 2.389-.047 3.232c-.035.78-.166
1.203-.275 1.485a2.47 2.47 0 0
1-.599.919c-.28.28-.546.453-.92.598-.28.11-.704.24-1.485.276-.843.038-1.09
6.047-3.232.047s-2.39-.009-3.233-.047c-.78-.036-1.203-.166-1.485-.276a2.47
8 2.478 0 0 1-.92-.598 2.48 2.48 0 0
1-.6-.92c-.109-.281-.24-.705-.275-1.485-.038-.843-.046-1.096-.046-3.233
0-2.136.008-2.388.046-3.231.036-.78.166-1.204.276-1.486.145-.373.319-.64.5
99-.92.28-.28.546-.453.92-.598.282-.11.705-.24 1.485-.276.738-.034
1.024-.044 2.515-.045v.002zm4.988 1.328a.96.96 0 1 0 0 1.92.96.96 0 0 0
0-1.92zm-4.27 1.122a4.109 4.109 0 1 0 0 8.217 4.109 4.109 0 0 0-8.217zm0
1.441a2.667 2.667 0 1 1 0 5.334 2.667 2.667 0 0 1 0-5.334z"/>

</svg></a></li>

<li class="nav-link"><a
href="https://www.facebook.com/shaurya.sarswat.5"><svg
xmlns="http://www.w3.org/2000/svg" width="16" height="16"
fill="currentColor" class="bi bi-meta" viewBox="0 0 16 16">

```

```

        <path fill-rule="evenodd" d="M8.217 5.243C9.145 3.988
10.171 3 11.483 3 13.96 3 16 6.153 16.001 9.907c0 2.29-.986 3.725-2.757
3.725-1.543 0-2.395-.866-3.924-3.424l-.667-1.123-.118-.197a54.944 54.944 0
0 0-.53-.877l-1.178 2.08c-1.673 2.925-2.615 3.541-3.923 3.541C1.086 13.632
0 12.217 0 9.973 0 6.388 1.995 3 4.598 3c.319 0
.625.039.924.122.31.086.611.22.913.407.577.359 1.154.915 1.782
1.714Zm1.516 2.224c-.252-.41-.494-.787-.727-1.133L9 6.326c.845-1.305
1.543-1.954 2.372-1.954 1.723 0 3.102 2.537 3.102 5.653 0 1.188-.39
1.877-1.195 1.877-.773 0-1.142-.51-2.61-2.871-.937-1.565ZM4.846
4.756c.725.1 1.385.634 2.34 2.001A212.13 212.13 0 0 0 5.551 9.3c-1.357
2.126-1.826 2.603-2.581 2.603-.777 0-1.24-.682-1.24-1.9 0-2.602
1.298-5.264 2.846-5.264.091 0 .181.006.27.018Z"/>

</svg></a></li>

        <li class="nav-link"><a
href="https://linkedin.com/in/shauryasarswat/"><svg
xmlns="http://www.w3.org/2000/svg" width="16" height="16"
fill="currentColor" class="bi bi-linkedin" viewBox="0 0 16 16">

        <path d="M0 1.146C0 .513.526 0 1.175 0h13.65C15.474 0 16
.513 16 1.146v13.708c0 .633-.526 1.146-1.175 1.146H1.175C.526 16 0 15.487
0 14.854V1.146zm4.943 12.248V6.169H2.542v7.225h2.401zm-1.2-8.212c.837 0
1.358-.554 1.358-1.248-.015-.709-.52-1.248-1.342-1.248-.822
0-1.359.54-1.359 1.248 0 .694.521 1.248 1.327 1.248h.016zm4.908
8.212V9.359c0-.216.016-.432.08-.586.173-.431.568-.878 1.232-.878.869 0
1.216.662 1.216 1.216
1.634v3.865h2.401V9.25c0-2.22-1.184-3.252-2.764-3.252-1.274
0-1.845.7-2.165 1.193v.025h-.016a5.54 5.54 0 0 1
.016-.025V6.169h-2.4c.03.678 0 7.225 0 7.225h2.4z"/>

        </svg></a></li>

        <li class="nav-link"><a
href="https://github.com/ShauryaSarswat"><svg
xmlns="http://www.w3.org/2000/svg" width="16" height="16"
fill="currentColor" class="bi bi-github" viewBox="0 0 16 16">

```

```

        <path d="M8 0C3.58 0 0 3.58 0 8c0 3.54 2.29 6.53 5.47
7.59.4.07.55-.17.55-.38
0-.19-.01-.82-.01-1.49-2.01.37-2.53-.49-2.69-.94-.09-.23-.48-.94-.82-1.13-
.28-.15-.68-.52-.01-.53.63-.01    1.08.58    1.23.82.72    1.21    1.87.87
2.33.66.07-.52.28-.87.51-1.07-1.78-.2-3.64-.89-3.64-3.95
0-.87.31-1.59.82-2.15-.08-.2-.36-1.02.08-2.12  0  0  .67-.21  2.2.82.64-.18
1.32-.27  2-.27.68  0  1.36.09  2  .27  1.53-1.04  2.2-.82  2.2-.82.44  1.1.16
1.92.08    2.12.51.56.82    1.27.82    2.15    0    3.07-1.87    3.75-3.65
3.95.29.25.54.73.54  1.48  0  1.07-.01  1.93-.01  2.2  0  .21.15.46.55.38A8.012
8.012 0 0 0 16 8c0-4.42-3.58-8-8-8z"/>

        </svg></a></li>

    </ul>

</p>

</div>

</div>

</div>

<ul class="nav justify-content-center lowerCode">

    <li class="nav-item">

        <a class="nav-link" href="/blogs">BLOGS</a>

    </li><li class="nav-item">

        <a class="nav-link" href="/about">ABOUT</a>

    </li>

```

```

<li class="nav-item">

    <a class="nav-link" href="/resume">RESUME</a>

</li>

<li class="nav-item">

    <a class="nav-link" href="/media">MEDIA</a>

</li>

</ul>

<div id="line"><hr /></div>

<div class="row inserting">

    <div class="col-4 jingle">

        <p class="display-inserting text-center animate__animated
animate__bounce">

            Why Read ?

        </p>

    </div>

    <div class="col-8">

        <p>

            I am an amateur writer about various fields, and subfields and
I try my best to put out all my experience in these micro-blogs to make
you enjoy all the fun I had experiencing them.

```

```

        </p>

    </div>

</div>

<div class="row inserting">

    <div class="col-4 jingle">

        <p class="display-inserting text-center animate__animated
animate__bounce">

            What do I write ?

        </p>

    </div>

    <div class="col-8">

        <p>

            Professionally i write mostly about the entrepreneurship and
career development with a pinch of computer science and technology as
well, though from some time i am trying to have hands onn over life
experiences.

        </p>

    </div>

</div>

<div class="col-12">

    <div class="text-center">

```



```

<center>



</center>

</div></div>

<div class="text-center m-0 p-0 mt-5 pt-5 sectioned">

<div class="container-fluid">

<h1 class="display-header2">

Featured Blogs

</h1>

<div class="row inserting">

<div class="col-4 jingle">

<p class="display-inserting text-center">

Professional Ethics

</p>

</div>

<div class="col-8">

<p>

```

Professional ethics are principles that govern the behaviour of a person or group in a business environment. Like values, professional ethics provide rules on how a person should act towards other people and institutions in such an environment.

</p>

</div>

</div>

<div id="line"><hr /></div>

<div class="row row-cols-1 row-cols-md-2 mt-5">

<div class="col mb-4">

<div class="card" style="background: inherit;">



<a  
href="http://localhost:3000/blogs/618c97c95de35e2010182934"><div  
class="card-body" style="background: inherit;">

<h5 class="card-title text-dark"> Things that made me choose  
language for coding</h5>

</div></a>

</div>

</div>

```

<div class="col mb-4">

    <div class="card" style="background: inherit;">

        <a
href="http://localhost:3000/blogs/618c974c5de35e2010182933">

            <div class="card-body" style="background: inherit;">

                <h5 class="card-title text-dark">How I thought of a
startup</h5>

                </div></a>

            </div>

        </div>

    </div>

</div>

</div>

<div class="container-fluid jingle2">

    <div class="row inserting">

```

```

<div class="col-4 jingle3">

    <p class="display-inserting text-center">

        Crazy Experiences

    </p>

</div>

<div class="col-8">

    <p>

        Experience refers to conscious events in general, more
specifically to perceptions, or to the practical knowledge and familiarity
that is produced by these conscious processes. Understood as a conscious
event in the widest sense, experience involves a subject to which various
items are presented.

    </p>

</div>

</div>

<div id="line"><hr /></div>

<div class="row row-cols-1 row-cols-md-2 mt-5">

    <div class="col mb-4">

        <div class="card"style="background: inherit;">

<a
href="http://localhost:3000/blogs/618ca00afaffaa497000e9f6"><div
class="card-body text-center"style="background: inherit;">

    <h5 class="card-title text-dark">

        All I want from my smartwatch is to give me a break</h5>

    </div></a>

</div>

</div>

<div class="col mb-4">

    <div class="card"style="background: inherit;">

        <a href="http://localhost:3000/blogs/618ca052faffaa497000e9f7">

            <div class="card-body text-center"style="background: inherit;">

                <h5 class="card-title text-dark">iPhone 13 Pro vs. Pixel 6 Pro:
what 2,000 photos tell us</h5>

```

```
</div></a>

</div>

</div>

</div>

</div>

</div>

</div>

</div>

</div>

</section>
```

```
<%- include("partials/footer") %>
```

## Index.ejs :

```
<%- include("partials/header3") %>

<nav class="navbar navbar-expand-lg fixed-top">

    <a class="navbar-brand" href="/">SHAURYA</a>

    <button class="navbar-toggler" type="button" data-toggle="collapse"
data-target="#navbarTogglerDemo02"      aria-controls="navbarTogglerDemo02"
aria-expanded="false" aria-label="Toggle navigation">

        <span class="navbar-toggler-icon"></span>

    </button>

    <div class="collapse navbar-collapse" id="navbarTogglerDemo02">

        <ul class="navbar-nav mr-auto mt-2 mt-lg-0">

            <li class="nav-item">

                <a class="nav-link " href="/">HOME</a>

            </li>

            <li class="nav-item">

                <a class="nav-link active" href="/blogs">BLOG</a>

            </li>

            <li class="nav-item">
```

```
        <a class="nav-link" href="/about">ABOUT</a>

    </li>

    <li class="nav-item">

        <a class="nav-link" href="/media">MEDIA</a>

    </li>

    <li class="nav-item">

        <a class="nav-link" href="/contact">CONTACT</a>

    </li>

    <li class="nav-item">

        <a class="nav-link" href="/blogs/new">WRITE</a>

    </li>

</ul>

</div>

</nav>

<div class="text container mt-5 pt-5">

    <% blogs.forEach(function(blog){ %>
```



```

        <a class="animate__animated animate__pulse nav-link"
href="/blogs/<%=blog._id%>">

        <span class=""><%= blog.title %></span>

        <p class="text-light"><%= blog.body.substring(0,300) %>
<span class="text-primary">READ MORE</span></p>

    </a>

    <br>

    <div id="line"><hr /></div>

    <% }) %>

</div>

<%- include("partials/footer") %>

```

## **Contact.ejs :**

```

<%- include("partials/header2") %>

<section>

    <div class="jumbotron jumbotron-fluid">

```

```

<nav class="navbar navbar-expand-lg">

    <a class="navbar-brand" href="/">SHAURYA</a>

    <button class="navbar-toggler" type="button" data-toggle="collapse"
data-target="#navbarTogglerDemo02"      aria-controls="navbarTogglerDemo02"
aria-expanded="false" aria-label="Toggle navigation">

        <span class="navbar-toggler-icon"></span>

    </button>

    <div class="collapse navbar-collapse" id="navbarTogglerDemo02">

        <ul class="navbar-nav mr-auto mt-2 mt-lg-0">

            <li class="nav-item">

                <a class="nav-link" href="/">HOME</a>

            </li>

            <li class="nav-item">

                <a class="nav-link" href="/blogs">BLOG</a>

            </li>

            <li class="nav-item">

                <a class="nav-link" href="/about">ABOUT</a>

            </li>

```

```
<li class="nav-item">

    <a class="nav-link" href="/media">MEDIA</a>

</li>

<li class="nav-item">

    <a class="nav-link active" href="/contact">CONTACT</a>

</li>

</ul>

</div>

</nav>

<div class="container-top">

    <h1 class="header">Celebrating the online culture of posting</h1>

    <p class="header-lead">Bringing in the digital impact...</p>

</div>

<div class="mt-5 text-center pt-5">

    <h1 class="display-header">

        Lets Talk in More Detail

    </h1>
```

```

</div>

<div class="row pt-5 mt-5 pb-5 mb-5">

    <div class="col-4">

    </div>

    <div class="col-8">

        <form>

            <div class="form-row">

                <div class="col-md-6 mb-3">

                    <label for="validationTooltip01">First name</label>

                    <input type="text" class="form-control"
id="validationTooltip01" value="Shaurya" required>

                    <div class="valid-tooltip">

                        Looks good!

                    </div>

                </div>

                <div class="col-md-6 mb-3">

                    <label for="validationTooltip02">Last name</label>

                    <input type="text" class="form-control"
id="validationTooltip02" value="Sarswat" required>

```

```

        <div class="valid-tooltip">

            Looks good!

        </div>

    </div>

</div>

<div class="form-row">

    <div class="col-md-6 mb-3">

        <label for="validationTooltip03">City</label>

        <input type="text" class="form-control"
id="validationTooltip03" required>

        <div class="invalid-tooltip">

            Please provide a valid city.

        </div>

    </div>

    <div class="col-md-3 mb-3">

        <label for="validationTooltip04">State</label>

        <select class="custom-select"
id="validationTooltip04" required>

            <option selected disabled
value="">Choose...</option>

            <option>...</option>

```

```

        </select>

        <div class="invalid-tooltip">

            Please select a valid state.

        </div>

    </div>

    <div class="col-md-3 mb-3">

        <label for="validationTooltip05">Zip</label>

        <input type="text" class="form-control"
id="validationTooltip05" required>

        <div class="invalid-tooltip">

            Please provide a valid zip.

        </div>

    </div>

</div>

<div class="form-group">

    <label for="exampleFormControlInput1">Email
address</label>

    <input type="email" class="form-control"
id="exampleFormControlInput1"
placeholder="ShauryasarswatpersonalAC@gmail.com">

</div>

```

```

        <div class="form-group">

            <label for="exampleFormControlTextarea1">Example
textarea</label>

            <textarea class="form-control"
id="exampleFormControlTextarea1" rows="3"></textarea>

        </div>

        <button class="btn btn-outline-dark rounded-pill"
type="submit">Submit form</button>

    </form>

</div>

</div>

</div>

</section>

<%- include("partials/footer") %>

```

### **About.ejs :**

```

<%- include("partials/header2") %>

```

```

<section>

<div class="jumbotron jumbotron-fluid">

  <nav class="navbar navbar-expand-lg">

    <a class="navbar-brand" href="/">SHAURYA</a>

    <button class="navbar-toggler" type="button" data-toggle="collapse"
data-target="#navbarTogglerDemo02"      aria-controls="navbarTogglerDemo02"
aria-expanded="false" aria-label="Toggle navigation">

      <span class="navbar-toggler-icon"></span>

    </button>

    <div class="collapse navbar-collapse" id="navbarTogglerDemo02">

      <ul class="navbar-nav mr-auto mt-2 mt-lg-0">

        <li class="nav-item">

          <a class="nav-link" href="/">HOME</a>

        </li>

        <li class="nav-item">

          <a class="nav-link" href="/blogs">BLOG</a>

        </li>

        <li class="nav-item">

```



```

        <a class="nav-link active" href="/about">ABOUT</a>

    </li>

    <li class="nav-item">

        <a class="nav-link" href="/media">MEDIA</a>

    </li>

    <li class="nav-item">

        <a class="nav-link " href="/contact">CONTACT</a>

    </li>

</ul>

</div>

</nav>

<div class="container-top">

    <h1 class="header">Celebrating the online culture of posting</h1>

    <p class="header-lead">Bringing in the digital impact...</p>

</div>

<div class="mt-5 text-center pt-5">

    <h1 class="display-header">

```

```

        Know me here !

    </h1>

</div>

<div class="row pt-5 mt-5 pb-5 mb-5">

    <div class="col-4">

    </div>

    <div class="col-4">

        <div class="row">

            <div class="col-10">

                <div class="badge-base LI-profile-badge"
data-locale="en_US" data-size="large" data-theme="dark"
data-type="HORIZONTAL" data-vanity="shauryasarswat" data-version="v1"><a
class="badge-base__link LI-simple-link"
href="https://in.linkedin.com/in/shauryasarswat?trk=profile-badge"></a></d
iv>

            </div>

            <div class="col-2 animate__animated animate__pulse">

            </div>

```

```
</div>
```

```
</div>
```

```
</div>
```

```
</div>
```

```
</section>
```

```
<%
```

## Media.ejs :

```
<%- include ("partials/header4") %>
```

```
<div class="navbar-nav fixed-top m-5">
```

```
  <a href="/blogs" class="text-light nav-link"> <- Go Back </a>
```

```
</div>
```

```
<a      href="https://github.com/ShauryaSarswat/Project/tree/master/public"  
class="nav-link" style="font-size: 18rem;">MEDIA LIBRARY</a>
```

```
<%- include ("partials/footer") %>
```

## New.ejs :

```
<%- include("partials/header5") %>

<div class="navbar-nav fixed-top m-5">

    <a href="/blogs" class="text-light nav-link"> <- Go Back </a>

</div>

<div class="text-center p-5">

    <div class="display-header2 animate__animated animate__jackInTheBox"
style="font-size: 4rem;font-weight: bold;">

        Enter the blog Contents <svg xmlns="http://www.w3.org/2000/svg"
width="16"    height="16"    fill="currentColor"    class="bi    bi-pen-fill"
viewBox="0 0 16 16">

            <path d="m13.498.795.149-.149a1.207 1.207 0 1 1 1.707
1.7081-.149.148a1.5 1.5 0 0 1-.059 2.059L4.854 14.854a.5.5 0 0
1-.233.131l-4 1a.5.5 0 0 1-.606-.606l-4a.5.5 0 0 1
.131-.232l9.642-9.642a.5.5 0 0 0-.642-.056L6.854 4.854a.5.5 0 1
1-.708-.708L9.44.854A1.5 1.5 0 0 1 11.5.796a1.5 1.5 0 0 1 1.998-.001z"/>

        </svg>

    </div>

    <form action="/blogs" method="POST" class="animate__animated
animate__slideInLeft">
```

```

        <input type="text" class="text-center mt-5 mb-5"
name="blog[title]" placeholder="TITLE" require style="width: 50%; border:
0; border-bottom: 1px solid black; background-color: inherit;font-family:
-apple-system, BlinkMacSystemFont, 'Segoe UI', Roboto, Oxygen, Ubuntu,
Cantarell, 'Open Sans', 'Helvetica Neue', sans-serif;">

        <br>

        <input class="text-center mt-5 mb-5" type="text"
name="blog[image]" placeholder="IMAGE URL" required style="width: 50%;
border: 0; border-bottom: 1px solid black; background-color:
inherit;font-family: -apple-system, BlinkMacSystemFont, 'Segoe UI',
Roboto, Oxygen, Ubuntu, Cantarell, 'Open Sans', 'Helvetica Neue',
sans-serif;">

        <br>

        <textarea class="text-center mt-5 mb-5" name="blog[body]"
placeholder="CONTENT" required style="height: 400px;width: 50%; border:
0;border:1px solid black;margin: 5px;background-color:
inherit;font-family: -apple-system, BlinkMacSystemFont, 'Segoe UI',
Roboto, Oxygen, Ubuntu, Cantarell, 'Open Sans', 'Helvetica Neue',
sans-serif;"></textarea>

        <br>

        <input type="submit" class="btn btn-outline-dark"></div>

    </form>

</div>

<%- include("partials/footer") %>

```

## Resume.ejs :

```
<%- include("partials/header") %>

<section>

  <div class="navbar-nav navbar-light m-2">

    <a href="/blogs" class="text-dark nav-link"> <- Go Back </a>

  </div>

</section>

<%-
```

## PARTIALS

## Footer.ejs :

```
<!-- Optional JavaScript; choose one of the two! -->

<script src="https://platform.linkedin.com/badges/js/profile.js" async
defer type="text/javascript"></script>

<!-- Option 1: jQuery and Bootstrap Bundle (includes Popper) -->
```

```

<script
src="https://cdn.jsdelivr.net/npm/jquery@3.5.1/dist/jquery.slim.min.js"
integrity="sha384-DfXdz2htPH0lsSSs5nCTpuj/zy4C+OGpamoFVy38MVBnE+IbbVYUew+O
rCXaRkfj" crossorigin="anonymous"></script>

<script
src="https://cdn.jsdelivr.net/npm/bootstrap@4.6.1/dist/js/bootstrap.bundle
.min.js"
integrity="sha384-fQybjgWLrvvRgtW6bFlB7jaZrFsaBXjsOMm/tB9LTS58ONXgqbR9W8oW
ht/amnpF" crossorigin="anonymous"></script>

<!-- Option 2: Separate Popper and Bootstrap JS -->

<!--

<script
src="https://cdn.jsdelivr.net/npm/jquery@3.5.1/dist/jquery.slim.min.js"
integrity="sha384-DfXdz2htPH0lsSSs5nCTpuj/zy4C+OGpamoFVy38MVBnE+IbbVYUew+O
rCXaRkfj" crossorigin="anonymous"></script>

<script
src="https://cdn.jsdelivr.net/npm/popper.js@1.16.1/dist/umd/popper.min.js"
integrity="sha384-9/reFTGAW83EW2RDu2S0VKA1Zap3H66lZH81PoYlFhbGU+6BZp6G7niu
735Sk7lN" crossorigin="anonymous"></script>

<script
src="https://cdn.jsdelivr.net/npm/bootstrap@4.6.1/dist/js/bootstrap.min.js"
"
integrity="sha384-VHvPCCyXqtD5DqJeNxl2dtTyhF78xXNXdkwX1CZerUsQfRKp+tA7hASH
OK/B/fQ2" crossorigin="anonymous"></script>

-->

</body>

</html>

```

## Footer2.ejs :

```
<div class="container-fluid" style="background: linear-gradient(to top,
rgba(0, 0, 0, 0.1),rgba(0, 0, 0, 0.5), rgba(0, 0, 0, 1) ),
url(https://images.unsplash.com/photo-1541701494587-cb58502866ab?ixlib=rb-
1.2.1&ixid=eyJhcnBfaWQiOjEyMDd9&auto=format&fit=crop&w=1050&q=80);

background-repeat: no-repeat;

background-size: cover;margin: 0px;

padding-bottom: 0px;

margin-bottom: 0px;

height: 370px;

width: 100%;">

<div class="card-deck zambian" style="margin-left: 50px;margin-right:
50px;">

<div class="card cardFooter">

<div class="card-body pad0">

<h5 class="card-title"><a href="/"><span style="color: white;font-family:
'Monoton', cursive;font-size: 1.82rem;">Blogger M-App</span></a></h5>

<p class="card-text text-light">A platform where you can type to
inspire the people all over the world !</p>

<p class="card-text text-light">In today's world ,where we have no
time to talk and connect to our people ,blogs do serve as a medium for
reaching out the public <br>The Significant trend in the industry to reach
```



out public for market and response also served as a task background for effective growth of the mass and electronic blog media.<br></p>

<p class="card-text"><small class="text-light">- SHAURYA SARSWAT<br>( FOUNDER CEO - Blogger M-App )</small></p>

</div>

</div>

<div class="card cardFooter">

<div class="card-body pad0">

<h1 class="card-title text-light text-center"><u>Quick-Links</u></h1>

<ul class=" justify-content-center text-center" style="list-style-type: none; margin-top: 10px;padding: 25px;">

<li >

<a href="/blogs"><i class="home icon" style="font-size: 2rem;color: white;"></i><span class="sr-only">(current)</span></a>

</li><br>

<li >

<a href="/about"><i class="user circle icon" style="font-size: 2rem;color: white;"></i></a>

</li><br>

<li >

<a href="#"><i class="github icon" style="font-size: 2rem;color: white;"></i></a>

```

</li><br>

<li >

        <a      href="mailto:shauryasarswatpersonalAC@gmail.com"><i
class="envelope icon" style="font-size: 2rem;color: white;"></i></a>

</li><br>

<li >

        <a href="https://bossinthechair.blogspot.com/"><i class="blogger icon"
style="font-size: 2rem;color: white;"></i></a>

</li>
</ul>

</div>

</div>

<div class="card col-sm-4 cardFooter">

    <div class="card-body pad0">

        <h1 class="card-title text-light">Physical Contact Sources:</h1>

        <p class="card-text text-light"><u>ADDRESS</u></p>

        <p class="card-text text-light"><i class="home icon"
style="font-size: 2rem;color: white;"></i>A-66, Harpal Nagar , Gandhi
Nagar ,Moradabad ,Uttar Pradesh, 244001</p><br>

<iframe
src="https://www.google.com/maps/embed?pb=!1m26!1m12!1m3!1d111835.40440156

```

```

896!2d78.69751187713128!3d28.843135359917667!2m3!1f0!2f0!3f0!3m2!1i1024!2i
768!4f13.1!4m11!3e6!4m3!3m2!1d28.823285199999997!2d78.7771628!4m5!1s0x390a
fba2f5646c9%3A0xb8c97ce4e95398db!2zTW9yYWRhYmFkIOckruClgeCksOCkvuCkpuCkvu
CkrOCkvuCkpg!3m2!1d28.8386481!2d78.7733286!5e0!3m2!1sen!2sin!4v16019980495
87!5m2!1sen!2sin"        width="400"        height="160"        frameborder="0"
style="border:0;"        allowfullscreen=""        aria-hidden="false"
tabindex="0"></iframe>

</div>

</div>

</div><div                class="text-center
text-light">BloggerM-App@2020Copyright</div>

</div>

</div>

<script
src="https://cdnjs.cloudflare.com/ajax/libs/semantic-ui/2.4.1/semantic.js"
integrity="sha512-VYhOmOOgmYsSFb0oxQcqrRm/YmAnwNcuahdvSfMaQW7JqWb9g6XUciS
ICYUEOd0C3N+s1fN+Kkn85q+iYsDew=="    crossorigin="anonymous"></script>  <!--
Optional JavaScript -->

<!-- jQuery first, then Popper.js, then Bootstrap JS -->

<script    src="https://code.jquery.com/jquery-3.5.1.slim.min.js"
integrity="sha384-DfXdz2htPH0lsSSs5nCTpuj/zy4C+OGpamoFVy38MVBnE+IbbVYUew+O
rCXaRkfj"    crossorigin="anonymous"></script>

<script
src="https://cdn.jsdelivr.net/npm/popper.js@1.16.1/dist/umd/popper.min.js"
integrity="sha384-9/reFTGAW83EW2RDu2S0VKA1Zap3H66lZ81PoYlFhbGU+6BZp6G7niu
735Sk7lN"    crossorigin="anonymous"></script>

```

```

<script
src="https://stackpath.bootstrapcdn.com/bootstrap/4.5.2/js/bootstrap.min.j
s"
integrity="sha384-B4gtljrGC7Jh4AgTPSdUtOBvf08shuf57BaghqFfPlYxofvL8/KUEfYi
JOMMV+rV" crossorigin="anonymous"></script>

</body>

</html>

```

## Header.ejs :

```

<!doctype html>

<html lang="en">

  <head>

    <!-- Required meta tags -->

    <meta charset="utf-8">

    <meta name="viewport" content="width=device-width, initial-scale=1,
shrink-to-fit=no">

    <!-- Bootstrap CSS -->

    <link

    rel="stylesheet"

```

```

href="https://cdnjs.cloudflare.com/ajax/libs/animate.css/4.1.1/animate.min
.css">

    <link rel="preconnect" href="https://fonts.googleapis.com">

<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

<link
href="https://fonts.googleapis.com/css2?family=Bebas+Neue&display=swap"
rel="stylesheet">

    <link rel="preconnect" href="https://fonts.googleapis.com">

<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

<link
href="https://fonts.googleapis.com/css2?family=Roboto:wght@700&display=swa
p" rel="stylesheet">

    <link rel="preconnect" href="https://fonts.googleapis.com">

<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

<link href="https://fonts.googleapis.com/css2?family=Roboto&display=swap"
rel="stylesheet">

                                <link rel="stylesheet"
href="https://cdn.jsdelivr.net/npm/bootstrap@4.6.1/dist/css/bootstrap.min.
css"
integrity="sha384-zCbKRCUGaJDkqS1kPbPd7TveP5iyJE0EjAuZQTgFLD2ylzuqKfdKlfG/
eSrtxUkn" crossorigin="anonymous">

    <link rel="stylesheet" href="stylesheets/landing.css">

    <title></title>

</head>

```

```
<body>
```

## **Header2.ejs :**

```
<!doctype html>

<html lang="en">

  <head>

    <!-- Required meta tags -->

    <meta charset="utf-8">

    <meta name="viewport" content="width=device-width, initial-scale=1,
shrink-to-fit=no">

    <!-- Bootstrap CSS -->

    <link

      rel="stylesheet"

      href="https://cdnjs.cloudflare.com/ajax/libs/animate.css/4.1.1/animate.min
.css">

    <link rel="preconnect" href="https://fonts.googleapis.com">

    <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
```

```

<link
href="https://fonts.googleapis.com/css2?family=Bebas+Neue&display=swap"
rel="stylesheet">

    <link rel="preconnect" href="https://fonts.googleapis.com">

<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

<link
href="https://fonts.googleapis.com/css2?family=Roboto:wght@700&display=swa
p" rel="stylesheet">

    <link rel="preconnect" href="https://fonts.googleapis.com">

<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

<link href="https://fonts.googleapis.com/css2?family=Roboto&display=swap"
rel="stylesheet">

                                <link rel="stylesheet"
href="https://cdn.jsdelivr.net/npm/bootstrap@4.6.1/dist/css/bootstrap.min.
css"
integrity="sha384-zCbKRCUGaJDkqS1kPbPd7TveP5iyJE0EjAuZQTgFLD2ylzuqKfdKlfG/
eSrtxUkn" crossorigin="anonymous">

    <link rel="stylesheet" href="stylesheets/contact.css">

    <title></title>

</head>

<body>

```

### **Header3.ejs :**

```

<!doctype html>

```

```
<html lang="en">

<head>

  <link

    rel="stylesheet"

href="https://cdnjs.cloudflare.com/ajax/libs/animate.css/4.1.1/animate.min
.css"

  />

  <meta charset="utf-8">

    <meta name="viewport" content="width=device-width, initial-scale=1,
shrink-to-fit=no">

  <!-- Bootstrap CSS -->

  <link

    rel="stylesheet"

href="https://cdnjs.cloudflare.com/ajax/libs/animate.css/4.1.1/animate.min
.css">

    <link rel="preconnect" href="https://fonts.googleapis.com">

<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

<link
href="https://fonts.googleapis.com/css2?family=Bebas+Neue&display=swap"
rel="stylesheet">
```



```

<link rel="preconnect" href="https://fonts.googleapis.com">

<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

<link
href="https://fonts.googleapis.com/css2?family=Roboto:wght@700&display=swap"
rel="stylesheet">

    <link rel="preconnect" href="https://fonts.googleapis.com">

<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

<link href="https://fonts.googleapis.com/css2?family=Roboto&display=swap"
rel="stylesheet">

                                <link rel="stylesheet"
href="https://cdn.jsdelivr.net/npm/bootstrap@4.6.1/dist/css/bootstrap.min.
css"
integrity="sha384-zCbKRCUGaJDkqS1kPbPd7TveP5iyJE0EjAuZQTgFLD2ylzuqKfdKlfG/
eSrtxUkn" crossorigin="anonymous">

    <link rel="stylesheet" href="stylesheets/index.css">

<title></title>

</head>

<body>

```

### **Header4.ejs :**

```

<!doctype html>

<html lang="en">

```

```

<head>

  <link

    rel="stylesheet"

href="https://cdnjs.cloudflare.com/ajax/libs/animate.css/4.1.1/animate.min
.css"

  />

  <meta charset="utf-8">

    <meta name="viewport" content="width=device-width, initial-scale=1,
shrink-to-fit=no">

  <!-- Bootstrap CSS -->

  <link rel="preconnect" href="https://fonts.googleapis.com">

<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

<link
href="https://fonts.googleapis.com/css2?family=Bebas+Neue&display=swap"
rel="stylesheet">

  <link

    rel="stylesheet"

href="https://cdnjs.cloudflare.com/ajax/libs/animate.css/4.1.1/animate.min
.css">

  <link rel="preconnect" href="https://fonts.googleapis.com">

```

```

<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

<link
href="https://fonts.googleapis.com/css2?family=Bebas+Neue&display=swap"
rel="stylesheet">

    <link rel="preconnect" href="https://fonts.googleapis.com">

<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

<link
href="https://fonts.googleapis.com/css2?family=Roboto:wght@700&display=swa
p" rel="stylesheet">

    <link rel="preconnect" href="https://fonts.googleapis.com">

<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

<link href="https://fonts.googleapis.com/css2?family=Roboto&display=swap"
rel="stylesheet">

                                <link rel="stylesheet"
href="https://cdn.jsdelivr.net/npm/bootstrap@4.6.1/dist/css/bootstrap.min.
css"
integrity="sha384-zCbKRCUGaJDkqS1kPbPd7TveP5iyJE0EjAuZQTgFLD2ylzuqKfdKlfG/
eSrtxUkn" crossorigin="anonymous">

    <link rel="stylesheet" href="stylesheets/show.css">

    <title></title>

</head>

<body>

```

**Header5.ejs :**

```
<!doctype html>

<html lang="en">

  <head>

    <!-- Required meta tags -->

    <meta charset="utf-8">

    <meta name="viewport" content="width=device-width, initial-scale=1,
shrink-to-fit=no">

    <!-- Bootstrap CSS -->

    <link

      rel="stylesheet"

      href="https://cdnjs.cloudflare.com/ajax/libs/animate.css/4.1.1/animate.min
.css">

    <link rel="preconnect" href="https://fonts.googleapis.com">

    <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

    <link
      href="https://fonts.googleapis.com/css2?family=Bebas+Neue&display=swap"
      rel="stylesheet">

    <link rel="preconnect" href="https://fonts.googleapis.com">

    <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
```

```

<link
href="https://fonts.googleapis.com/css2?family=Roboto:wght@700&display=swap" rel="stylesheet">

    <link rel="preconnect" href="https://fonts.googleapis.com">

<link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>

<link href="https://fonts.googleapis.com/css2?family=Roboto&display=swap"
rel="stylesheet">

                                <link                                rel="stylesheet"
href="https://cdn.jsdelivr.net/npm/bootstrap@4.6.1/dist/css/bootstrap.min.
css"
integrity="sha384-zCbKRCUGaJDkqS1kPbPd7TveP5iyJE0EjAuZQTgFLD2ylzuqKfdKlfG/
eSrtxUkn" crossorigin="anonymous">

    <link rel="stylesheet" href="stylesheets/new.css">

<title></title>

</head>

<body style="background-color: rgb(250,190,0);">

```

## STYLESHEETS

### Landing.css :

```

.jumbotron{

    padding-top: 0;

```

```

background-image: linear-gradient(to
right, rgba(250,190,0,1), rgba(250,190,0,1), rgba(250,190,0,0.8), rgba(250,190
,0,0.2)),
url(https://images.unsplash.com/photo-1507099985932-87a4520ed1d5?ixid=Mnwx
MjA3fDB8MHxwaG90by1wYWdlfHx8fGVufDB8fHx8&ixlib=rb-1.2.1&auto=format&fit=cr
op&w=1170&q=80);

background-position: right;

background-size: cover;

background-repeat: no-repeat;

height: 670px;

padding: 0.5% 8%;

position: absolute !important;

z-index: 1;

width: 100%;

margin-top: 0%;

}

.active
{

color: wheat;

text-decoration: underline;

```

```
}

.navbar

{

    padding: 0%;

    margin: 0%;

}

.navbar-brand

{

    font-family: 'Roboto', sans-serif;

    font-weight: 700;

    font-size: 3rem;

    color: black;

}

.navbar-brand:hover

{

    color: rgb(24, 22, 22);

}

.nav-link

{
```

```
font-family: 'Roboto', sans-serif;

font-weight: 500;

font-size: 1rem;

color: black;

text-transform: uppercase;

letter-spacing: 0.2rem;

}

.nav-link:hover

{

color: wheat;

text-decoration: underline;

transition-duration: 1s;

}

.text

{

color: white;

font-size: 40px;

}
```



```
.navbar-toggler
{
    background-color: wheat;

    border-radius: 100vh;

    height: 2rem;

    width: 2rem;

    color: black;
}

.header
{
    font-size: 6rem;

    font-family: ;

    font-weight: 700;

    color: white;
}

.header-lead
{
    font-size: 2rem;

    font-family: 'Bebas Neue', cursive;
```

```
        letter-spacing: 0.5rem;

        font-weight: 400;
    }

    .text-black

    {

        font-weight: bold;
    }

    .text-black .nav .nav-link

    {

        color: white;
    }

    .bi{

        color: white;
    }

    .bi:hover

    {

        color: black;
    }

    #lowerNav
```

```
{  
  
    color: blue;  
  
}  
  
section .nav-link  
  
{  
  
    color: black;  
  
}  
  
.lowerCode .nav-link  
  
{  
  
    margin-top: 4rem;  
  
    color: blueviolet;  
  
    margin-right: 6rem;  
  
    margin-left: 6rem;  
  
}  
  
.lowerCode .nav-link:hover  
  
{  
  
    text-decoration: underline;  
  
    color: black;  
  
    transition-duration: 1s;
```

```
}

hr {

    border: 0;

    clear:both;

    display:block;

    width: 96%;

    background-color:black;

    height: 1px;

}

.inserting

{

    margin-top: 4rem;

    padding-bottom: 1rem;

}

.jingle

{

    border-right: 3px solid gray;

}

.display-inserting
```

```
{

    /* font-family: 'Roboto', sans-serif; */

    color: black;

    font-size: 2rem;

    font-weight: 500;

    text-transform: uppercase;

}

.training

{

    width: 1000px;

    height: 454px;

    margin-top: 5rem;

}

.sectioned

{

    background-color: #f0f0f0;

    width: ;

}

.display-header2
```

```

{font-family: 'Roboto', sans-serif;

    font-size: 4rem;

    font-weight: 700;

    text-transform: uppercase;

    margin-bottom: 5rem;

}

.jingle2

{

    margin-top: 0;

    padding-top: 3rem;

    background-color: rgb(250,190,0);

    /*      background-image:      linear-gradient(to
right,rgba(250,190,0,1),rgba(250,190,0,0.65),rgba(250,190,0,0.4),rgba(250,
190,0,0.2)),
url(https://images.unsplash.com/photo-1507099985932-87a4520ed1d5?ixid=Mnwx
MjA3fDB8MHxwaG90by1wYWdlfHx8fGVufDB8fHx8&ixlib=rb-1.2.1&auto=format&fit=cr
op&w=1170&q=80); */

}

.jingle3

{

    border-right: 3px solid black;

```

```
}

.resumeImg

{

    min-height: 100vh;

    min-width: 100vh;

}
```

### **Index.css :**

```
body

{

    background-color: rgb(250,190,0);

}

.navbar-brand

{

    font-family: 'Roboto', sans-serif;

    font-weight: 700;

    font-size: 3rem;
```

```
    color: black;
}

.active
{
    text-decoration: underline;

    transition-duration: 0ms;
}

.navbar-brand:hover
{
    color: rgb(24, 22, 22);
}

.nav-link
{
    font-family: 'Roboto', sans-serif;

    font-weight: 500;

    font-size: 1rem;

    color: black;

    text-transform: uppercase;

    letter-spacing: 0.2rem;
}
```



```
}

.nav-link:hover
{
    color: wheat;

    text-decoration: underline;

    transition-duration: 1s;
}

.text
{
    color: white;

    font-size: 40px;
}

.navbar-toggler
{
    background-color: wheat;

    border-radius: 100vh;

    height: 2rem;

    width: 2rem;
```

```

        color: black;
    }

hr {

    border: 0;

    clear: both;

    display: block;

    width: 96%;

    background-color: black;

    height: 1px;

}

```

## **Contact.css :**

```

.jumbotron{

    padding-top: 0;

    background-image: linear-gradient(to
right, rgba(250,190,0,1), rgba(250,190,0,1), rgba(250,190,0,0.8), rgba(250,190
,0,0.2)),
url(https://images.unsplash.com/photo-1507099985932-87a4520ed1d5?ixid=Mnwx

```

```
MjA3fDB8MHxwaG90by1wYWdlfHx8fGVufDB8fHx8&ixlib=rb-1.2.1&auto=format&fit=crop&w=1170&q=80);
```

```
background-position: right;
```

```
background-size: cover;
```

```
background-repeat: no-repeat;
```

```
height: 450px;
```

```
padding: 0.5% 8%;
```

```
position: absolute !important;
```

```
z-index: 1;
```

```
width: 100%;
```

```
margin-top: 0%;
```

```
}
```

```
.active
```

```
{
```

```
text-decoration: underline;
```

```
transition-duration: 0ms;
```

```
}
```

```
.navbar
```

```
{
```

```
padding: 0%;

margin: 0%;

}

.navbar-brand

{

    font-family: 'Roboto', sans-serif;

    font-weight: 700;

    font-size: 3rem;

    color: black;

}

.navbar-brand:hover

{

    color: rgb(24, 22, 22);

}

.nav-link

{

    font-family: 'Roboto', sans-serif;

    font-weight: 500;

    font-size: 1rem;
```

```
color: black;

text-transform: uppercase;

letter-spacing: 0.2rem;

}

.nav-link:hover
{

color: wheat;

text-decoration: underline;

transition-duration: 1s;

}

.text
{

color: white;

font-size: 40px;

}

.navbar-toggler
{

background-color: wheat;
```

```
border-radius: 100vh;

height: 2rem;

width: 2rem;

color: black;
}

.header
{

font-size: 6rem;

font-family: ;

font-weight: 700;

color: white;
}

.header-lead
{

font-size: 2rem;

font-family: 'Bebas Neue', cursive;

letter-spacing: 0.5rem;

font-weight: 400;
}
```

## New.css :

```
.jumbotron{

    padding-top: 0;

    background-image: linear-gradient(to
right, rgba(250,190,0,1), rgba(250,190,0,1), rgba(250,190,0,0.8), rgba(250,190
,0,0.2)),
url(https://images.unsplash.com/photo-1507099985932-87a4520ed1d5?ixid=Mnwx
MjA3fDB8MHxwaG90by1wYWdlfHx8fGVufDB8fHx8&ixlib=rb-1.2.1&auto=format&fit=cr
op&w=1170&q=80);

    background-position: right;

    background-size: cover;

    background-repeat: no-repeat;

    height: 670px;

    padding: 0.5% 8%;

    position: absolute !important;

    z-index: 1;

    width: 100%;

    margin-top: 0%;
```

```
}

.active

{

    color: wheat;

    text-decoration: underline;

}

.navbar

{

    padding: 0%;

    margin: 0%;

}

.navbar-brand

{

    font-family: 'Roboto', sans-serif;

    font-weight: 700;

    font-size: 3rem;

    color: black;

}
```



```
.navbar-brand:hover

{

    color: rgb(24, 22, 22);

}

.nav-link

{

    font-family: 'Roboto', sans-serif;

    font-weight: 500;

    font-size: 1rem;

    color: black;

    text-transform: uppercase;

    letter-spacing: 0.2rem;

}

.nav-link:hover

{

    color: wheat;

    text-decoration: underline;

    transition-duration: 1s;
```

```
}

.text

{

    color: white;

    font-size: 40px;

}

.navbar-toggler

{

    background-color: wheat;

    border-radius: 100vh;

    height: 2rem;

    width: 2rem;

    color: black;

}

.header

{

    font-size: 6rem;

    font-family: ;

    font-weight: 700;
```

```
    color: white;

}

.header-lead
{

    font-size: 2rem;

    font-family: 'Bebas Neue', cursive;

    letter-spacing: 0.5rem;

    font-weight: 400;

}

.text-black
{

    font-weight: bold;

}

.text-black .nav .nav-link
{

    color: white;

}

.bi{

    color: white;
```

```
}

.bi:hover

{

    color: black;

}

#lowerNav

{

    color: blue;

}

section .nav-link

{

    color: black;

}

.lowerCode .nav-link

{

    margin-top: 4rem;

    color: blueviolet;

    margin-right: 6rem;

    margin-left: 6rem;
```

```
}

.lowerCode .nav-link:hover

{

    text-decoration: underline;

    color: black;

    transition-duration: 1s;

}

hr {

    border: 0;

    clear:both;

    display:block;

    width: 96%;

    background-color:black;

    height: 1px;

}

.inserting

{

    margin-top: 4rem;

    padding-bottom: 1rem;
```

```
}

.jingle

{

    border-right: 3px solid gray;

}

.display-inserting

{

    /* font-family: 'Roboto', sans-serif; */

    color: black;

    font-size: 2rem;

    font-weight: 500;

    text-transform: uppercase;

}

.training

{

    width: 1000px;

    height: 454px;

    margin-top: 5rem;

}
```

```

.sectioned

{

    background-color: #f0f0f0;

    width: ;

}

.display-header2

{font-family: 'Roboto', sans-serif;

    font-size: 4rem;

    font-weight: 700;

    text-transform: uppercase;

    margin-bottom: 5rem;

}

.jingle2

{

    margin-top: 0;

    padding-top: 3rem;

    background-color: rgb(250,190,0);

    /*      background-image:      linear-gradient(to
right,rgba(250,190,0,1),rgba(250,190,0,0.65),rgba(250,190,0,0.4),rgba(250,

```

```

190,0,0.2)),
url (https://images.unsplash.com/photo-1507099985932-87a4520ed1d5?ixid=Mnwx
MjA3fDB8MHxwaG90by1wYWdlfHx8fGVufDB8fHx8&ixlib=rb-1.2.1&auto=format&fit=cr
op&w=1170&q=80); */

}

.jingle3

{

    border-right: 3px solid black;

}

}

```

### **Show.css :**

```

body

{

    background-color: rgb(250,190,0);

}

.navbar-brand

{

    font-family: 'Roboto', sans-serif;

    font-weight: 700;

```



```
font-size: 3rem;

color: black;
}

.active
{

text-decoration: underline;

transition-duration: 0ms;
}

.navbar-brand:hover
{

color: rgb(24, 22, 22);
}

.nav-link
{

font-family: 'Roboto', sans-serif;

font-weight: 500;

font-size: 1rem;

color: black;

text-transform: uppercase;
```

```
letter-spacing: 0.2rem;

}

.nav-link:hover
{

    color: wheat;

    text-decoration: underline;

    transition-duration: 1s;

}

.text
{

    color: white;

    font-size: 40px;

}

.navbar-toggler
{

    background-color: wheat;

    border-radius: 100vh;

    height: 2rem;
```

```
width: 2rem;

color: black;
}

hr {

border: 0;

clear:both;

display:block;

width: 96%;

background-color:black;

height: 1px;

}
```

## **Bibliography**

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