**Web Based Application For BLOG WEBSITE**

**A Mini Project Report**

**Submitted by**

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**JUNE 2024**

**Git link - https://github.com/vedhavithyaseenivasan/Web\_Technology**

**Coding :**

**home.html**

<!DOCTYPE html>  
<html lang="en">  
<head>  
    <meta charset="UTF-8">  
    <meta name="viewport" content="width=device-width, initial-scale=1.0">  
    <title>Blog Website</title>  
    <style>  
        body {  
            font-family: Arial, sans-serif;  
            margin: 0;  
            padding: 0;  
            background-color: rgb(43, 32, 32);  
        }  
        .navbar {  
            overflow: hidden;  
            background-color: white;  
        }  
        .navbar a {  
            float: left;  
            display: block;  
            color: black;  
            text-align: center;  
            padding: 14px 20px;  
            text-decoration: none;  
        }  
        .navbar a:hover {  
            background-color: grey;  
            color: black;  
        }  
        .content {  
            padding: 20px;  
        }  
        .home-button {  
            background-color: white;  
            color: black;  
            padding: 10px 15px;  
            border: 2px solid grey;  
            cursor: pointer;  
            font-family: 'forte';  
        }  
        .home-button:hover {  
            background-color: lightcyan;  
        }  
        .container {  
            display: flex;  
            flex-wrap: wrap;  
            gap: 16px;  
            justify-content: center;  
        }  
        .blog {  
            border: 3px solid #ccc;  
            border-radius: 15px;  
            padding: 15px;  
            width: calc(20% - 32px); /\* Adjust to display 5 products per row \*/  
            box-sizing: border-box;  
            text-align: center;  
            margin: 20px; /\* Add margin for spacing \*/  
            color: white;  
            font-family: 'forte';  
        }  
        .blog a {  
            display: inline-block;  
            padding: 3px 7px;  
            font-size: 1em;  
            color: black;  
            text-decoration: none;  
            border-radius: 5px;  
            margin-top: 8px;  
            background-color:white;  
        }  
        .blog a:hover {  
            background-color: lightgreen;  
        }  
        .bttn {  
            justify-content: center;  
            align-items: center;  
            display: flex;  
            flex: 1;  
        }  
    </style>  
</head>  
<body>  
    <div class="navbar">  
        <a href="home.html">Home</a>  
        <a href="about.html">About</a>  
        <a href="contact.html">Contact</a>  
    </div>  
    <div class="container">  
        <div class="blog" style="background-image:url('tg1.webp');">  
            <h2>Technology and Gadgets</h2>  
            <a href="tg.html" class="button">Read More</a>  
        </div>  
        <div class="blog" style="background-image:url('ta1.jpg'); background-size: cover;">  
            <h2>Travel and Adventure</h2>  
            <a href="ta.html" class="button">Read More</a>  
        </div>  
        <div class="blog" style="background-image:url('pd.jpg'); background-size: cover;">  
            <h2>Personal Development</h2>  
            <a href="pd.html" class="button">Read More</a>  
        </div>  
        <div class="blog" style="background-image:url('fb.jpg'); background-size: cover;">  
            <h2>Fashion and Beauty</h2>  
            <a href="fb.html" class="button">Read More</a>  
        </div>  
        <div class="blog" style="background-image:url('el.jpg'); background-size: cover;">  
            <h2>Education and Learning</h2>  
            <a href="el.html" class="button">Read More</a>  
        </div>  
        <div class="blog" style="background-image:url('fi.avif'); background-size: cover;">  
            <h2>Finance and Investing</h2>  
            <a href="fi.html" class="button">Read More</a>  
        </div>  
        <div class="blog" style="background-image:url('hw.jpg'); background-size: cover;">  
            <h2>Health and Wellness</h2>  
            <a href="hw.html" class="button">Read More</a>  
        </div>  
        <div class="blog" style="background-image:url('fc.webp');">  
            <h2>Food and Cooking</h2>  
            <a href="fc.html" class="button">Read More</a>  
        </div>  
        <div class="blog" style="background-image:url('si.jpg'); background-size: cover;">  
            <h2>Science and Innovation</h2>  
            <a href="si.html" class="button">Read More</a>  
        </div>  
        <div class="blog" style="background-image:url('sf.webp'); background-size: cover;">  
            <h2>Sports and Fitness</h2>  
            <a href="sf.html" class="button">Read More</a>  
        </div>  
    </div>  
    <br><br><br>  
    <div class="bttn">  
        <button class="home-button" onclick="window.location.href='employee.html'">Create, Delete or Update Your Own Blog</button>  
    </div>  
    <br><br><br>  
    <script>  
        document.querySelectorAll('.navbar a').forEach(link => {  
            link.addEventListener('click', function() {  
                document.querySelectorAll('.content').forEach(section => section.style.display = 'none');  
                document.querySelector(link.getAttribute('href')).style.display = 'block';  
            });  
        });  
    </script>  
</body>  
</html>

**contact.html**

<!DOCTYPE html>  
<html lang="en">  
<head>  
  <meta charset="UTF-8">  
  <meta name="viewport" content="width=device-width, initial-scale=1.0">  
  <title>Contact Us</title>  
  <link rel="stylesheet" href="style.css">  
  <!-- Custom CSS -->  
  <style>  
    body {  
      padding: 20px;  
      background-image: url("b10.png");  
      background-size: cover;  
    }  
    form {  
      max-width: 400px;  
      margin: auto;  
      font-family: 'georgia';  
    }  
    .form-group {  
      margin-bottom: 20px;  
    }  
    .hidden {  
      display: none;  
    }  
    button {  
      background-color: green;  
      color: white;  
      margin-right: 10px;  
    }  
    .btn-secondary {  
      background-color: blue;  
      color: white;  
    }  
    .btn-clear {  
      background-color: red;  
      color: white;  
    }  
    .container h1  
    {  
      font-family:'algerian';  
    }  
    .one  
    {  
      background-color: azure;  
      width:30%;  
     
    }  
  </style>  
</head>  
<body>  
  <div class="container">  
    <center>  
      <br>  
      <h1>Contact Us</h1>  
      <br>  
      <div class="one">  
        <br><br><br>  
        <form id="submitForm">  
          <div class="form-group">  
            <label for="name">Name:</label>  
            <input type="text" class="form-control" id="name" placeholder="Enter your name" required>  
          </div>  
          <div class="form-group">  
            <label for="email">Email:</label>  
            <input type="email" class="form-control" id="email" placeholder="Enter your email" required>  
          </div>  
          <div class="form-group">  
            <label for="message">Message:</label>  
            <br>  
            <textarea class="form-control" id="message" rows="5" placeholder="Enter your message" required></textarea>  
          </div>  
          <button type="submit" class="btn btn-primary">Submit</button>  
          <button type="button" class="btn btn-secondary" onclick="window.location.href='home.html'">Back</button>  
          <button type="button" class="btn btn-clear" onclick="clearForm()">Clear</button>  
        </form>  
        <br><br><br>  
      </div>  
       
    </center>  
  </div>  
  <script>  
    document.getElementById('submitForm').addEventListener('submit', function(event) {  
      event.preventDefault();  
      document.getElementById('submitForm').classList.add('hidden');  
      document.getElementById('confirmationMessage').classList.remove('hidden');  
    });  
  
    function clearForm() {  
      document.getElementById('name').value = '';  
      document.getElementById('email').value = '';  
      document.getElementById('message').value = '';  
    }  
  </script>  
</body>  
</html>

**about.html**

<!DOCTYPE html>  
<html lang="en">  
<head>  
    <meta charset="UTF-8">  
    <meta name="viewport" content="width=device-width, initial-scale=1.0">  
    <title>About Us - Blog Website</title>  
    <style>  
        body {  
            font-family: Arial, sans-serif;  
            margin: 0;  
            padding: 0;  
            background-color: #f4f4f4;  
            background-image: url('abt.jpg');  
            background-size: cover;  
        }  
         
        .content {  
            padding: 20px;  
        }  
        .about-section {  
            background: #fff;  
            padding: 20px;  
            margin: 20px auto;  
            max-width: 800px;  
            box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);  
        }  
        .about-section h1 {  
            text-align: center;  
            color:#333;  
            font-family: 'algerian';  
  
        }  
        .about-section p {  
            line-height: 1.6;  
            color: #666;  
        }  
        .back-button {  
            display: block;  
            width: 100px;  
            margin: 20px auto;  
            padding: 10px;  
            text-align: center;  
            background-color: #333;  
            color: #fff;  
            text-decoration: none;  
            border-radius: 5px;  
        }  
        .back-button:hover {  
            background-color: #555;  
        }  
    </style>  
</head>  
<body>  
<br><br>  
    <div class="content">  
        <div class="about-section">  
            <h1>About Us</h1>  
            <p>Welcome to our blog! We are passionate about blog topics, and our mission is to provide insightful, informative, and engaging content to our readers. Our team consists of dedicated writers, researchers, and enthusiasts who are committed to sharing their knowledge and experiences.</p>  
            <p>We cover a wide range of topics including Technology and Gadgets, Health and Wellness, Travel and Adventure, Personal Development, Fashion and Beauty, Food and Cooking, and much more. Our aim is to create content that resonates with our readers and helps them in their personal and professional lives.</p>  
            <p>Thank you for visiting our blog. We hope you find our content helpful and inspiring. If you have any questions, suggestions, or feedback, please don't hesitate to reach out to us through our <a href="contact.html">contact page</a>.</p>  
            <a href="home.html" class="back-button">Back</a>  
        </div>  
    </div>  
  
</body>  
</html>

**employee.html**

<!DOCTYPE html>  
<html>  
<head>  
    <title>Form</title>  
    <style>  
        body {  
            font-family: Arial, sans-serif;  
            background-image:url('Frm.jpg');  
            margin: 0;  
            padding: 0;  
        }  
        form {  
            background-color:white;  
            padding: 20px;  
            border-radius: 8px;  
            box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);  
            max-width: 500px;  
            margin: 30px auto;  
        }  
        label {  
            display: block;  
            margin-bottom: 5px;  
        }  
        input[type="text"],  
        select {  
            width: calc(100% - 22px);  
            padding: 8px;  
            margin-bottom: 10px;  
            border: 1px solid #ccc;  
            border-radius: 5px;  
            box-sizing: border-box;  
        }  
  
        input[type="submit"] {  
            padding: 10px 20px;  
            background-color: #007bff;  
            color: #fff;  
            border: none;  
            border-radius: 5px;  
            cursor: pointer;  
        }  
        input[type="submit"]:hover {  
            background-color: #0056b3;  
        }  
        body button{  
            background-color: lightcyan;  
        }  
        body button:hover{  
            background-color:lightpink;  
        }  
    </style>  
</head>  
<body>  
    <h1><center>BLOG DETAILS</center></h1>  
    <form id="form" method="get">  
        <label for="name">Author Name: </label>  
        <input type="text" id="name" name="name" value=""><br><br>  
        <label for="tit">Blog Title: </label>  
        <select id="tit" name="tit">  
            <option value="select">Select any one</option>  
            <option value="Technology and Gadget">Technology and Gadget</option>  
            <option value="Travel and Adventure">Travel and Adventure</option>  
            <option value="Personal Development">Personal Development</option>  
            <option value="Fashion and Beauty">Fashion and Beauty</option>  
            <option value="Education and Learning">Education and Learning</option>  
            <option value="Finance and Investing">Finance and Investing</option>  
            <option value="Health and Wellness">Health and Wellness</option>  
            <option value="Food and Cooking">Food and Cooking</option>  
            <option value="Science and Innovation">Science and Innovation</option>  
            <option value="Sports and Fitness">Sports and Fitness</option>  
        </select><br><br>  
        <label for="dob">Date: </label>  
        <input type="date" id="dob" name="dob" required>  
        <br><br>  
        <label for="msge">Blog Content: </label>  
        <textarea id="msge" name="msge" rows="4" style="width: 100%;" placeholder="Enter the Content" required></textarea>  
       <br><br><br>  
        <button type="submit" onclick="set('/insert', event)">Insert</button>  
        <button type="submit" onclick="set('/delete', event)">Delete</button>  
        <button type="submit" onclick="set('/update', event)">Update</button>  
        <button type="submit" onclick="set('/display', event)">View</button>  
        <a href="home.html" class="btn">BACK</a>  
  
    </form>  
  
    <script>  
        function set(path, event) {  
            event.preventDefault(); // Prevent default form submission behavior  
            document.getElementById('form').action = '[http://localhost:7050](http://localhost:7050/)' + path;  
            document.getElementById('form').submit(); // Submit the form after setting the action  
         
        }  
    </script>  
</body>  
</html>

**empdb.js**

const http =require('http');  
const url = require('url');  
const querystring = require('querystring');  
const { MongoClient } = require('mongodb');  
  
// MongoDB connection URI  
const uri = 'mongodb://localhost:27017'; // Replace 'localhost' and '27017' with your MongoDB server details  
const client = new MongoClient(uri);  
  
// Connect to MongoDB  
async function connectDB() {  
    try {  
        await client.connect();  
        console.log('Connected to MongoDB');  
    } catch (error) {  
        console.error('Error connecting to MongoDB:', error);  
    }  
}  
  
connectDB();  
  
async function onRequest(req, res) {  
    const path = url.parse(req.url).pathname;  
    const query = url.parse(req.url).query;  
    const params = querystring.parse(query);  
    const name = params["name"];  
    const tit = params["tit"];  
    const dob = params["dob"];  
    const msge = params["msge"];  
   
  
    if (req.url.includes("/insert")) {  
        await insertData(req, res,name,tit,dob,msge);  
    } else if (req.url.includes("/delete")) {  
        await deleteData(req, res,name);  
    } else if (req.url.includes("/update")) {  
        await updateData(req, res,name,tit);  
    } else if (req.url.includes("/display")) {  
        await displayTable(req, res);  
    }  
}  
  
async function insertData(req, res,name,tit,dob,msge) {  
    try {  
        const database = client.db('exp6'); // Replace 'yourDatabaseName' with your actual database name  
        const collection = database.collection('employee');  
  
        const employee = {  
            name,  
            tit,  
            dob,  
            msge  
        };  
  
        const result = await collection.insertOne(employee);  
        console.log(`${result.insertedCount} document inserted`);  
  
        // HTML content for displaying the message in a table  
        const htmlResponse = `  
            <html>  
                <head>  
                    <title>Blogs</title>  
                    <style>  
                        table {  
                            font-family: Arial, sans-serif;  
                            border-collapse: collapse;  
                            width: 50%;  
                            margin: 20px auto;  
                        }  
                        td, th {  
                            border: 1px solid #dddddd;  
                            text-align: left;  
                            padding: 8px;  
                        }  
                        th {  
                            background-color: #f2f2f2;  
                        }  
                    </style>  
                </head>  
                <body>  
                    <h2>Blog Details</h2>  
                    <table>  
                        <tr>  
                            <th>Field</th>  
                            <th>Value</th>  
                        </tr>  
                        <tr>  
                            <td>Author Name</td>  
                            <td>${name}</td>  
                        </tr>  
                        <tr>  
                            <td>Blog Title</td>  
                            <td>${tit}</td>  
                        </tr>  
                        <tr>  
                            <td>Date</td>  
                            <td>${dob}</td>  
                        </tr>  
                        <tr>  
                            <td>Blog Content</td>  
                            <td>${msge}</td>  
                        </tr>  
                    </table>  
                    <a href="/display">View Inserted Table</a>  
                </body>  
            </html>  
        `;  
  
        // Write the HTML response  
        res.writeHead(200, { 'Content-Type': 'text/html' });  
        res.write(htmlResponse);  
        res.end();  
    } catch (error) {  
        console.error('Error inserting data:', error);  
        res.writeHead(500, { 'Content-Type': 'text/plain' });  
        res.end('Internal Server Error');  
    }  
}  
  
async function deleteData(req, res,name) {  
    try {  
        const database = client.db('exp6'); // Replace 'yourDatabaseName' with your actual database name  
        const collection = database.collection('employee');  
  
        // Construct the filter based on the employee ID  
        const filter = {name:name};  
  
        const result = await collection.deleteOne(filter);  
        console.log(`${result.deletedCount} document deleted`);  
  
        // Respond with appropriate message  
        if (result.deletedCount === 1) {  
            res.writeHead(200, { 'Content-Type': 'text/plain' });  
            res.end('Document deleted successfully');  
        } else {  
            res.writeHead(404, { 'Content-Type': 'text/plain' });  
            res.end('Document not found');  
        }  
    } catch (error) {  
        console.error('Error deleting data:', error);  
        res.writeHead(500, { 'Content-Type': 'text/plain' });  
        res.end('Internal Server Error');  
    }  
}  
  
async function updateData(req, res,name,newtit) {  
    try {  
        const database = client.db('exp6'); // Replace 'yourDatabaseName' with your actual database name  
        const collection = database.collection('employee');  
  
        // Construct the filter based on the employee ID  
        const filter = { name:name};  
  
        // Construct the update operation to set the new phoneno  
        const updateDoc = {  
            $set: { tit: newtit } // Assuming 'mobileNo' is the field to update  
        };  
  
        const result = await collection.updateOne(filter, updateDoc);  
        console.log(`${result.modifiedCount} document updated`);  
  
        // Respond with appropriate message  
        if (result.modifiedCount === 1) {  
            res.writeHead(200, { 'Content-Type': 'text/plain' });  
            res.end('Title updated successfully');  
        } else {  
            res.writeHead(404, { 'Content-Type': 'text/plain' });  
            res.end('Title not found');  
        }  
    } catch (error) {  
        console.error('Error updating data:', error);  
        res.writeHead(500, { 'Content-Type': 'text/plain' });  
        res.end('Internal Server Error');  
    }  
}  
  
async function displayTable(req, res) {  
    try {  
        const database = client.db('exp6'); // Replace 'yourDatabaseName' with your actual database name  
        const collection = database.collection('employee');  
  
        const cursor = collection.find({});  
        const employees = await cursor.toArray();  
  
        // Generate HTML table dynamically based on retrieved documents  
        let tableHtml = `  
            <html>  
                <head>  
                    <title>Blog Details</title>  
                    <style>  
                        table {  
                            font-family: Arial, sans-serif;  
                            border-collapse: collapse;  
                            width: 100%;  
                        }  
                        th, td {  
                            border: 1px solid #dddddd;  
                            text-align: left;  
                            padding: 8px;  
                        }  
                        th {  
                            background-color: #f2f2f2;  
                        }  
                    </style>  
                </head>  
                <body>  
                    <h2>Blog Details</h2>  
                    <table>  
                        <tr>  
                            <th>Author Name</th>  
                            <th>Blog Title</th>  
                            <th>Date</th>  
                            <th>Blog Content</th>  
                        </tr>  
        `;  
        employees.forEach(employee => {  
            tableHtml += `  
                <tr>  
                    <td>${[employee.name](http://employee.name/)}</td>  
                    <td>${employee.tit}</td>  
                    <td>${employee.dob}</td>  
                    <td>${employee.msge}</td>  
                </tr>  
            `;  
        });  
        tableHtml += `  
                    </table>  
                </body>  
            </html>  
        `;  
  
        res.writeHead(200, { 'Content-Type': 'text/html' });  
        res.write(tableHtml);  
        res.end();  
    } catch (error) {  
        console.error('Error displaying table:', error);  
        res.writeHead(500, { 'Content-Type': 'text/plain' });  
        res.end('Internal Server Error');  
    }  
}  
  
// Create HTTP server  
http.createServer(onRequest).listen(7050);  
console.log('Server is running...');

**ta.html**

<html>  
  <head>  
    <style>  
      /\* src/app/product-list/product-list.component.css \*/  
    .product-list {  
    display: flex;  
    flex-wrap: wrap;  
    gap: 16px;  
    justify-content: center;  
  }  
  .head{  
    text-align: center;  
  }  
  .product-card {  
    border: 1px solid grey;  
    border-radius: 10px;  
    padding: 15px;  
    width:50% ;/\* Adjust to display 5 products per row \*/  
    box-sizing: border-box;  
    text-align: center;  
    margin: 20px; /\* Add margin for spacing \*/  
  }  
  .product-card:hover{  
    background-color:white;  
  }  
  body{  
    background-image: url('tai.jpg');  
    background-size: cover;  
  
  }  
  
  </style>  
  </head>  
  <body>  
    <div class="head"><br>  
      <h1 style="font-family:'algerian';">Travel and Adventure</h1>  
      </div>  
      <!-- src/app/product-list/product-list.component.html -->  
      <div class="product-list">  
        <br><br>  
        <div class="product-card">  
          <h3><b>Author Name:</b> Vedhavithya</h3>  
          <h3><b>Title:</b> Travel and Adventure</h3>  
          <h3>Date:</h3>May 10, 2023  
          <h4>Discovering the Hidden Gems of Southeast Asia</h4>  
          <p>The Enigmatic Temples of Bagan, Myanmar-Travel Tips:  
  
            Best Time to Visit: November to February  
            Don't Miss: Ananda Temple, Shwesandaw Pagoda  
            Insider Tip: Hire an e-bike to explore the temples at your own pace.  
            </p>  
        </div>  
        <div class="product-card">  
          <h3><b>Author Name:</b> Raj Kumar</h3>  
          <h3><b>Title:</b> Travel and Adventure</h3>  
          <h3>Date:</h3>May 7, 2023  
          <h4>Discovering the Hidden Gems of Southeast Asia</h4>  
          <p>The Lush Rice Terraces of Ubud, Bali-Travel Tips:  
  
            Best Time to Visit: April to October  
            Don't Miss: Tegallalang Rice Terraces, Ubud Monkey Forest, Campuhan Ridge Walk  
            Insider Tip: Visit early in the morning to avoid crowds and enjoy the tranquility.  
            </p>  
            </div>  
      </div>  
       
  </body>  
</html>

**el.html**

<html>  
  <head>  
    <style>  
      /\* src/app/product-list/product-list.component.css \*/  
    .product-list {  
    display: flex;  
    flex-wrap: wrap;  
    gap: 16px;  
    justify-content: center;  
  }  
  .head{  
    text-align: center;  
  }  
  .product-card {  
    border: 1px solid grey;  
    border-radius: 10px;  
    padding: 15px;  
    width:50% ;/\* Adjust to display 5 products per row \*/  
    box-sizing: border-box;  
    text-align: center;  
    margin: 20px; /\* Add margin for spacing \*/  
     
    background-color:white;  
  }  
  .product-card:hover{  
    background-color:rgb(254, 140, 65);  
  }  
  body{  
    background-image: url('eli2.avif');  
    background-size: cover;  
  
  }  
  
  </style>  
  </head>  
  <body>  
    <div class="head"><br>  
      <h1 style="font-family:'algerian' ">Education and Learning</h1>  
      </div>  
      <!-- src/app/product-list/product-list.component.html -->  
      <div class="product-list">  
        <br><br>  
        <div class="product-card">  
          <h3><b>Author Name:</b> Francis Benjamin</h3>  
          <h3><b>Title:</b> Education and Learning</h3>  
          <h3>Date:</h3>February 14, 2023  
          <h4>Strategies for Effective Online Teaching: Engage, Educate, Empower</h4>  
          <p>Welcome to Digital Classroom Insights, where we explore strategies and best practices for effective online teaching. In today's blog, we'll discuss key strategies to engage students, deliver impactful lessons, and create a supportive online learning environment. Whether you're new to online teaching or looking to enhance your skills, these tips will help you navigate the digital classroom with confidence.Effective online teaching requires thoughtful planning, engagement strategies, and a supportive learning environment. By implementing clear communication channels, fostering active learning, utilizing multimedia resources, promoting self-directed learning, and assessing learning effectively, educators can create enriching online experiences that inspire student success.  
          </p>  
        </div>  
        <div class="product-card">  
          <h3><b>Author Name:</b> Benil Dayal</h3>  
          <h3><b>Title:</b> Education and Learning</h3>  
          <h3>Date:</h3>April 14, 2023  
          <h4>Cultivating Critical Thinking Skills in Students</h4>  
          <p>1. Importance of Critical Thinking in Education  
            Essential Skills for Success  
             
            Critical thinking empowers students to analyze information, evaluate arguments, and make informed decisions. By developing critical thinking skills, educators prepare students to navigate complex challenges, think creatively, and become lifelong learners.2.Collaborative Learning Environments  
            Learning Together  
             
            Collaborative learning fosters critical thinking by encouraging students to exchange ideas, challenge assumptions, and solve problems collectively. Through group projects, peer feedback, and cooperative learning activities, students develop communication skills and learn from diverse perspectives.  
            </p>  
        </div>  
      </div>  
  </body>

</html>

**Output Screenshot :**

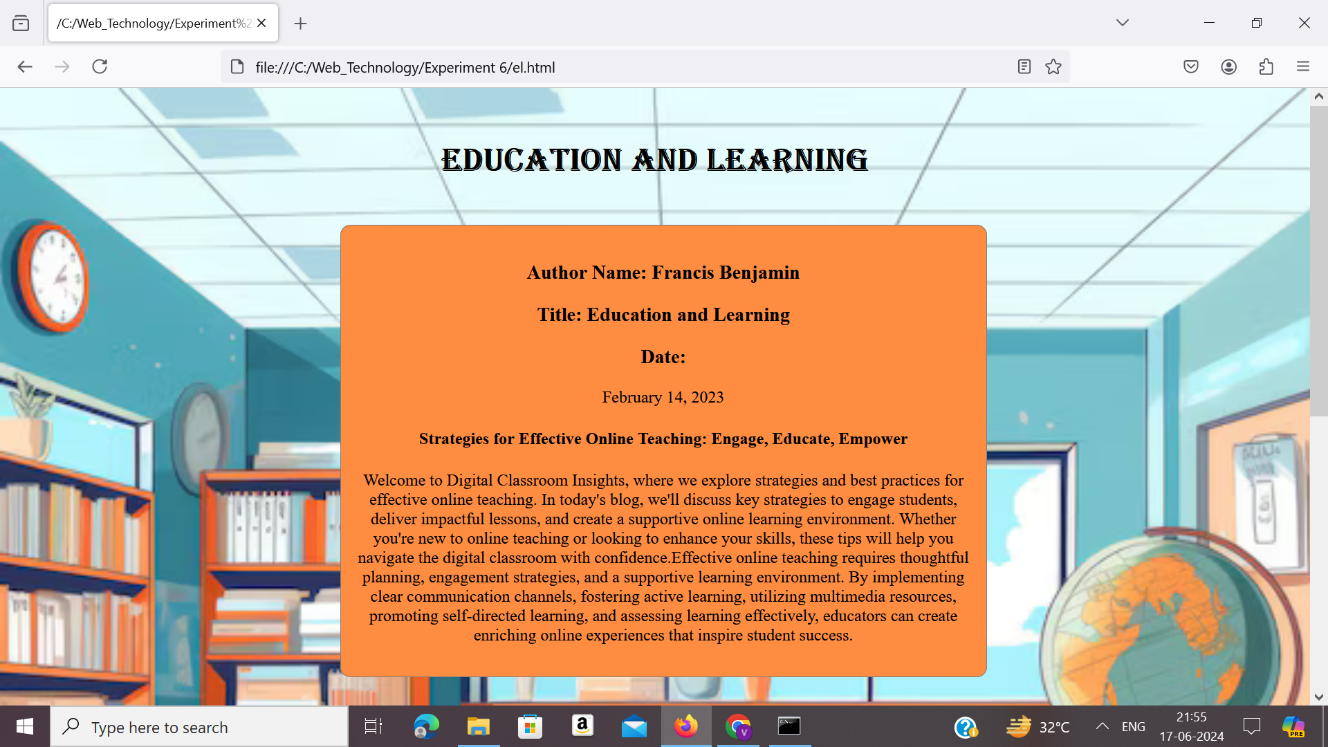
**A screenshot of a computer

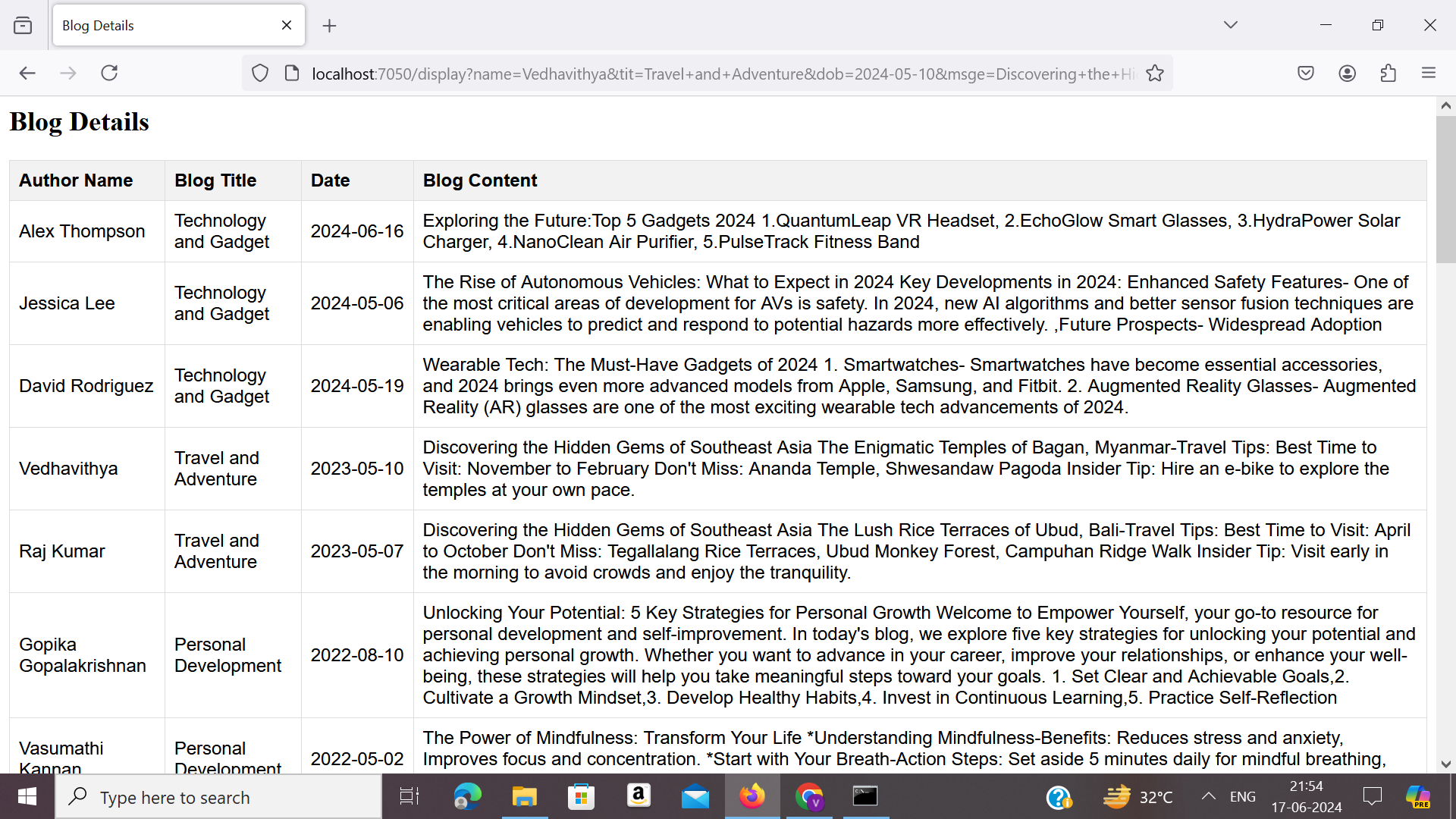
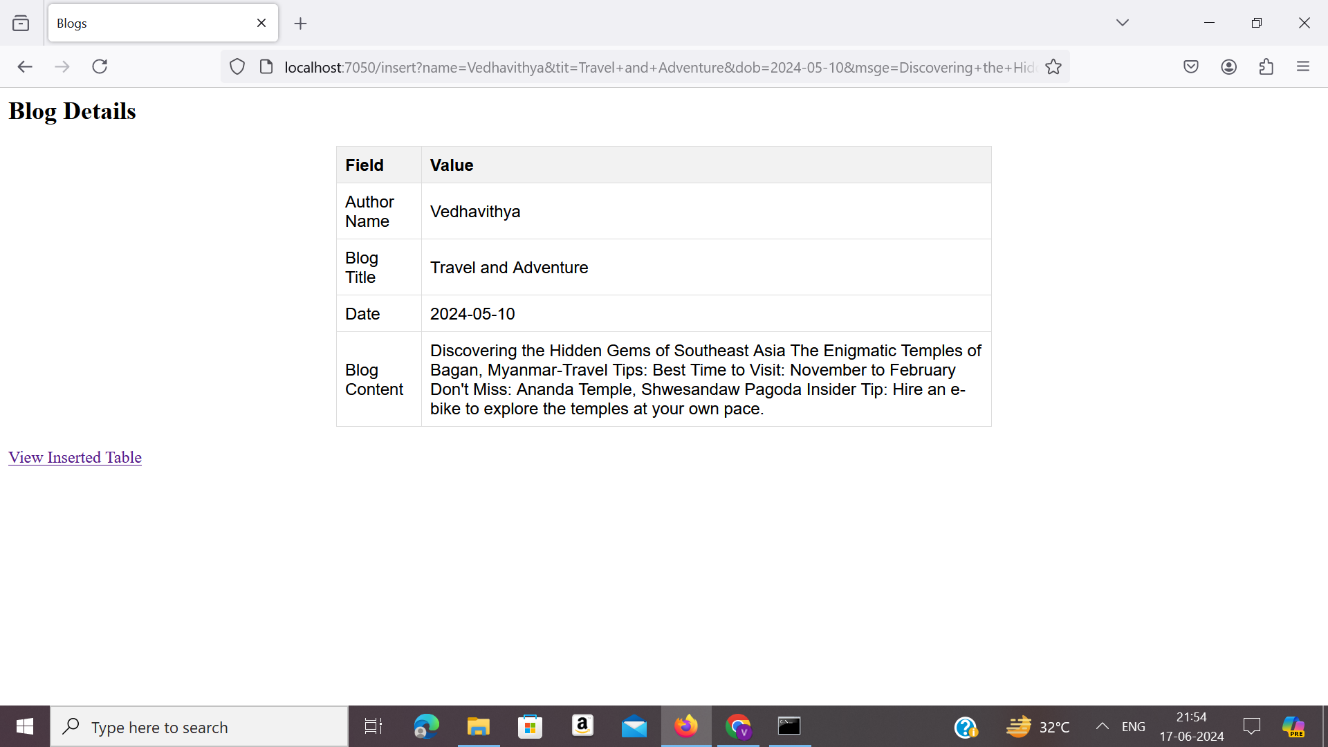
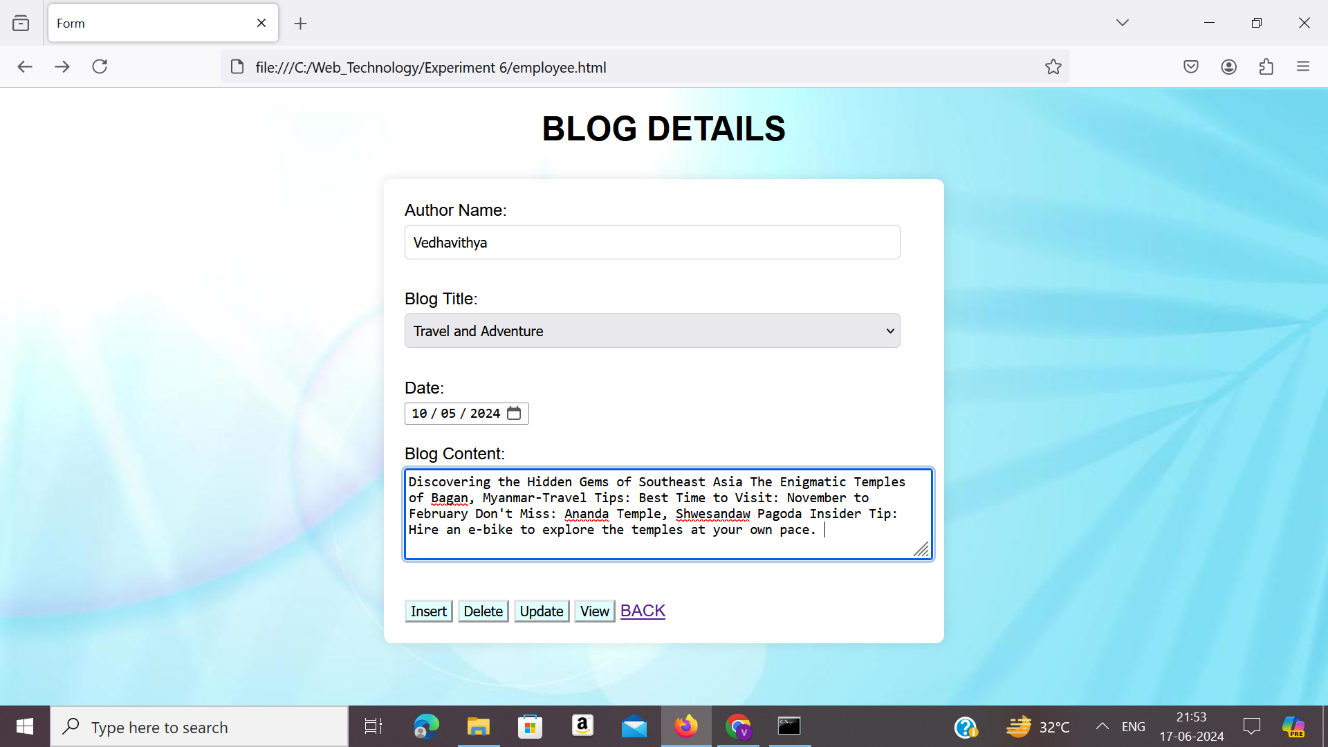
Description automatically generatedA screenshot of a computer

Description automatically generated**

**A screenshot of a computer

Description automatically generatedA screenshot of a computer

Description automatically generatedA screenshot of a computer

Description automatically generated**