

1. Create your Portfolio page

Home.html

```
<!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>My Portfolio</title>
    <link rel="icon" href="Images/football.png" type="image/x-icon" />
  </head>

  <body>
    <div
      style="
        background: gray;
        padding: 10px;
        font-size: xx-large;
        color: aqua;
        position: fixed;
        top: 0;
        left: 0;
        right: 0;
        width: 270px;
      "
    >
      <b>CodeWithChinmay</b>
    </div>
    <br />

    <h1 style="color: royalblue; width: 150px; margin-top: 30px; float:
right">
      <a href="contact.html">Contact</a>
    </h1>

    <h1 style="color: royalblue; width: 120px; margin-top: 30px; float:
right">
      <a href="gallery.html">Gallery</a>
    </h1>

    <h1 style="color: royalblue; width: 80px; margin-top: 30px; float: right">
      <a href="blog.html">Blog</a>
    </h1>

    <h1 style="color: royalblue; width: 140px; margin-top: 30px; float:
right">
      <a href="projects.html">Projects</a>
```

```

</h1>

<h1 style="color: royalblue; width: 160px; margin-top: 30px; float:
right">
  <a href="aboutme.html">About Me</a>
</h1>

<h1 style="color: royalblue; width: 100px; margin-top: 30px; float:
right">
  <a href="home.html">Home</a>
</h1>

<p>
  
</p>
<div>
  <h3 style="text-align: left; font-size: 30px">
    Hello Tech Geeks !!!!
  </h3>
  <h1 style="text-align: left; font-size: 50px">
    I am Chinmay.
  </h1>
  <h3 style="text-align: left; font-size: 30px">
    I build things for the Web.
  </h3>
</div>
<br />

<div>
  <h1>
    <a
      href="https://github.com/Chinmay-Karpe"
      style="
        color: blue;
        font-size: 25px;
        width: 100px;
        float: right;

```

```

        margin-top: 1px;
        "
        >Github</a
    >
</h1>
<h1>
    <a
        href="https://www.facebook.com/profile.php?id=100010580618678"
        style="
            color: Blue;
            font-size: 25px;
            width: 120px;
            float: right;
            margin-top: 1px;
            "
        >Facebook</a
    >
</h1>
<h1>
    <a
        href=" https://www.linkedin.com/in/chinmay-vsit-33724214a"
        style="
            color: Blue;
            font-size: 25px;
            width: 120px;
            float: right;
            margin-top: 1px;
            "
        >Linked In</a
    >
</h1>
<h1
    style="
        color: red;
        width: 250px;
        float: right;
        font-size: 30px;
        margin-top: 1px;
        "
    >
    Social Handles:-
</h1>
</div>
</body>
</html>

```

About.html

```
<!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>Personal Details</title>
    <link rel="icon" href="Images/football.png" type="image/x-icon" />
  </head>
  <body>
    <h1 style="color: green">Career Objective</h1>
    <p style="font-size: x-large">
      Seeking a role to enhance and explore my technical knowledge gained at
the
      University of Mumbai in the last 7 years. I hold a MSc.IT degree from
      Vidyalankar College and currently I'm pursuing PG-DAC course.I intend to
      be a part of an organization where I can constantly keep learning and
      developing my technical and management skills to make the best use of
      them.
    </p>
    <h1 style="color: green">Education Qualifications</h1>
    <table
      cellpadding="15"
      cellspacing="0"
      border="4"
      style="
        color: royalblue;
        font-size: 15px;
        font-size: large;
        border: 4px;
        background-color: black;
      "
    >
      <tr>
        <td style="color: aqua">Examination</td>
        <td style="color: aqua">Board/University</td>
        <td style="color: aqua">Year of Passing</td>
        <td style="color: aqua">Percentage</td>
      </tr>

      <tr>
        <td style="color: aqua">SSC</td>
        <td style="color: aqua">Maharashtra State Board</td>
        <td style="color: aqua">2015</td>
        <td style="color: aqua">67.20</td>
      </tr>
    </table>
```

```
<tr>
  <td style="color: aqua">HSC</td>
  <td style="color: aqua">Maharashtra State Board</td>
  <td style="color: aqua">2017</td>
  <td style="color: aqua">50.15</td>
</tr>

<tr>
  <td style="color: aqua">B.Sc.Information Technology</td>
  <td style="color: aqua">University Of Mumbai</td>
  <td style="color: aqua">2020</td>
  <td style="color: aqua">9.10</td>
</tr>

<tr>
  <td style="color: aqua">M.Sc.Information Technology</td>
  <td style="color: aqua">University Of Mumbai</td>
  <td style="color: aqua">2022</td>
  <td style="color: aqua">9.83</td>
</tr>
</table>
<br />
<div>
  <a style="font-size: xx-large" href="home.html">Back</a>
</div>
</body>
</html>
```

Projects.html

```
<!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>Project Details</title>
    <link rel="icon" href="Images/football.png" type="image/x-icon" />
  </head>
  <body>
    <h1 style="color: green">
      Solar Powered IOT Based Sanitary Napkin Vending Machine:
    </h1>
    <p style="font-size: 24px">
      The work aims at installing an automatic napkin dispenser on dropping of
      coins in toilets and places with the feature of intimating the person
      concerned through notification on an application for refilling the
      Napkins
      in the machine.
    </p>
    <p style="font-size: 24px">
      The whole system will be operated with the use of solar energy.
    </p>
    

    <h1 style="color: green">
      Detecting Phishing Websites Using Machine Learning:
    </h1>
    <p style="font-size: 24px">
      The work aims to create a platform for the users to identify whether a
      website is a legitimate or not and report if it is a malicious one.
    </p>
    <p style="font-size: 24px">
      User can also add phishing website URL or fake website URL into system
      where system could access and scan the phishing website and by using
      machine learning algorithm, it will add new suspicious keywords to
      database.
    </p>
    <br />

    <div>
      <a style="font-size: xx-large" href="home.html">Back</a>
    </div>
  </body>
</html>
```

Blog.html

```
<!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>Blog</title>
    <link rel="icon" href="Images/football.png" type="image/x-icon" />
  </head>
  <body>
    <h1 style="color: green">My First Blog</h1>
    <h2>
      "The Future of the Web - Reinstalling the Big Missing Feature of the
Web"
    </h2>
    <p style="font-size: 24px">
      The California Software Professional Association (www.cspa.com) hosted
us
      to speak on the Future of the Web. We've been discussing how the lack of
      annotations is making the web static. This has made internet platforms
      treat people and information as commodities. But do we accept a future
      where we are working for technology rather than the other way around? A
      better future of the web is possible. With The Overweb, we are building
      the next level of the web - a trust layer over the webpage, enabling
      people to have layers of knowledge and interactions on web pages. The
      first Overweb applications were Mosaic and Netscape (beta) in 1993-1995
as
      well as modern annotation pioneers Hypothesis, Diigo, and Rap Genius.
    </p>
    <p style="font-size: 24px">
      The emergent Overweb is anchored by an open-source blockchain called the
      Overchain that enables:
    </p>

    <p style="font-size: 24px">
      a) participants to own and control their annotation data and
    </p>
    <p style="font-size: 24px">
      b) decentralized applications to serve interactions over the web page.
    </p>
    <p style="font-size: 24px">
      Both of which feed AI on the edge that exposes misinformation and
      catalyzes collaboration on regenerative solutions for the world's
greatest
      problems. RSA Fellows Daveed Benjamin and Joshua Armah presented the
      unknown history of web annotation, the case for The Overweb, The Overweb
      pattern, and the open-source blockchain-based tools they are developing.
```

```

</p>


<br />
<br />
<div>
  <a style="font-size: xx-large" href="home.html">Back</a>
</div>
</body>
</html>

```

Gallery.html

```

<!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>Gallery</title>
    <link rel="icon" href="Images/football.png" type="image/x-icon" />
  </head>
  <body>
    <div>
      
    </div>
    <div>
      
    </div>
    <div>
      
    </div>
    <div>
      
    </div>
    <br />
    <div>
      <a style="font-size: xx-large" href="home.html">Back</a>
    </div>
  </body>
</html>

```


Contact.html

```
<!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>Contact Form</title>
  </head>
  <body>
    <h1
      style="
        margin: 0;

        color: white;
        background: seagreen;

        padding: 16px;
        margin-bottom: 2px;
      "
    >
      Get In Touch
    </h1>
    <br />
    <form action="home.html">
      <div>
        <label
          style="font-size: 28px; font-family: 'Times New Roman', Times,
serif"
        ><b>Enter Name:</b></label>
        <input
          type="text"
          placeholder="Username "
          style="
            font-size: 25px;
            width: 55%;
            border-radius: 16px;
            padding: 8px;
            margin-bottom: 40px;
          "
        />
      </div>

      <div>
        <label
          style="font-size: 28px; font-family: 'Times New Roman', Times,
serif"
```

```

        ><b>Enter Email: </b></label>
    >
    <input
        type="text"
        placeholder="Email Address "
        style="
            font-size: 25px;
            width: 55%;
            border-radius: 16px;
            padding: 8px;
            margin-bottom: 40px;
        "
    />
</div>

<div>
    <label
        style="font-size: 28px; font-family: 'Times New Roman', Times,
serif"
    ><b>Suggestion: </b></label>
    >
    <textarea
        placeholder="Write something....."
        style="
            font-size: 25px;
            width: 55%;
            border-radius: 16px;
            padding: 8px;
            height: 200px;
        "
    ></textarea>
</div>
<br />

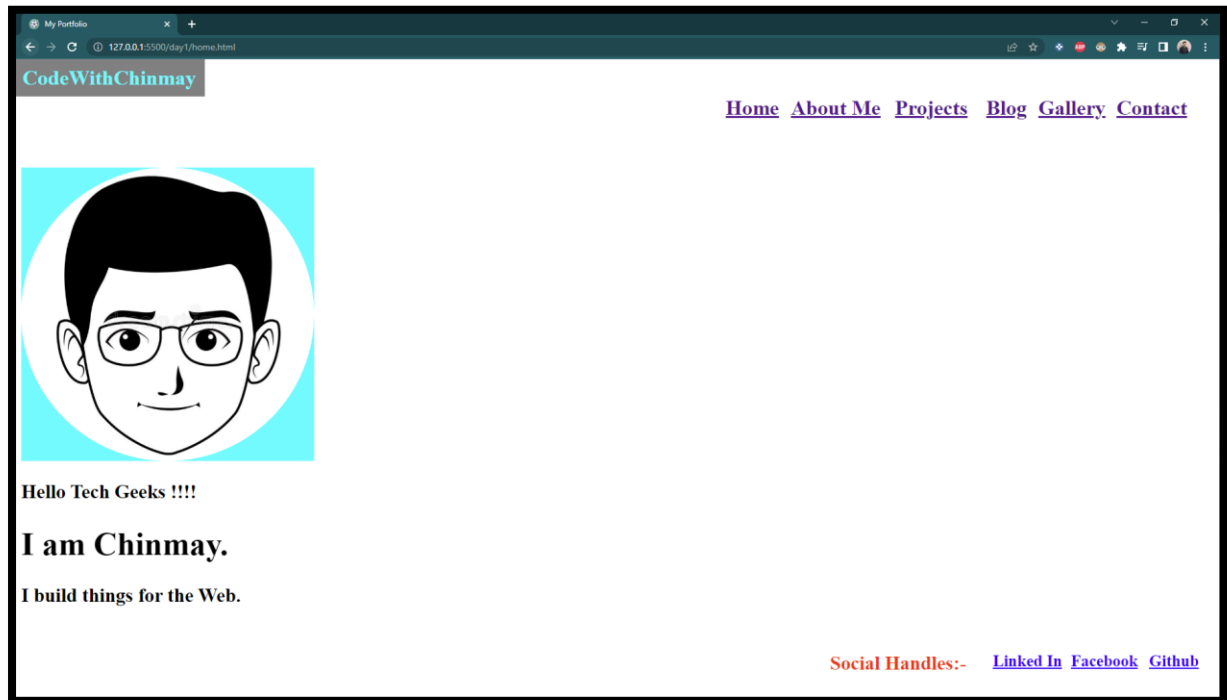
<div>
    <input
        type="submit"
        value="Submit Details"
        style="width: 80%; font-size: 30px; padding: 8px; border-radius:
16px"
    />
</div>
<br />
<div>
    <a style="font-size: xx-large" href="home.html">Back</a>
</div>
</form>
</body>

```

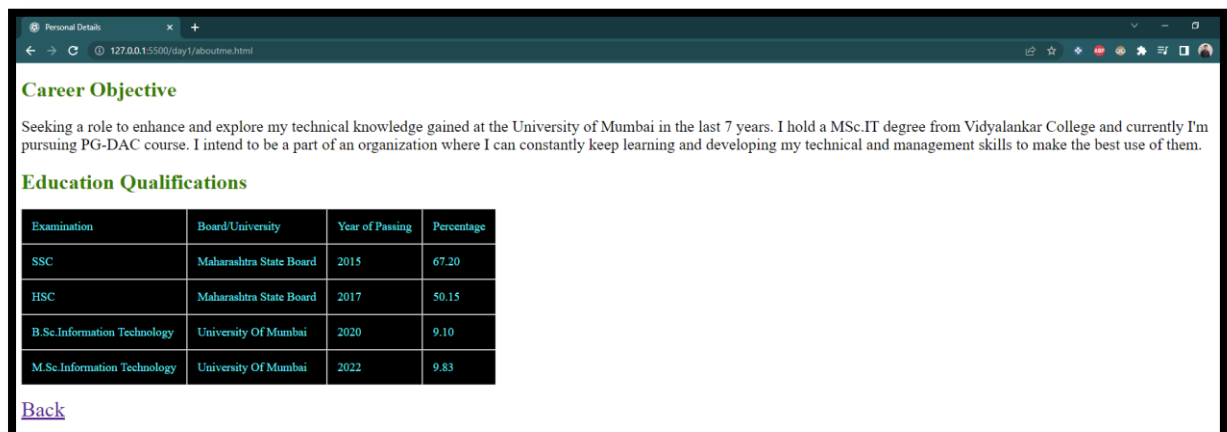
```
</html>
```

Output:

Home



About



Project

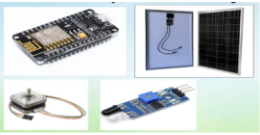
Project Details

127.0.0.1:5500/day1/projects.html

Solar Powered IOT Based Sanitary Napkin Vending Machine:

The work aims at installing an automatic napkin dispenser on dropping of coins in toilets and places with the feature of intimating the person concerned through notification on an application for refilling the Napkins in the machine.


The whole system will be operated with the use of solar energy.



Detecting Phishing Websites Using Machine Learning:

The work aims to create a platform for the users to identify whether a website is a legitimate or not and report if it is a malicious one.

User can also add phishing website URL or fake website URL into system where system could access and scan the phishing website and by using machine learning algorithm, it will add new suspicious keywords to database.



[Back](#)

Blog

Blog

127.0.0.1:5500/day1/blog.html

My First Blog

"The Future of the Web - Reinstalling the Big Missing Feature of the Web"


The California Software Professional Association (www.cspa.com) hosted us to speak on the Future of the Web. We've been discussing how the lack of annotations is making the web static. This has made internet platforms treat people and information as commodities. But do we accept a future where we are working for technology rather than the other way around? A better future of the web is possible. With The Overweb, we are building the next level of the web - a trust layer over the webpage, enabling people to have layers of knowledge and interactions on web pages. The first Overweb applications were Mosaic and Netscape (beta) in 1993-1995 as well as modern annotation pioneers Hypothesis, Diigo, and Rap Genius.

The emergent Overweb is anchored by an open-source blockchain called the Overchain that enables:

a) participants to own and control their annotation data and

b) decentralized applications to serve interactions over the web page.

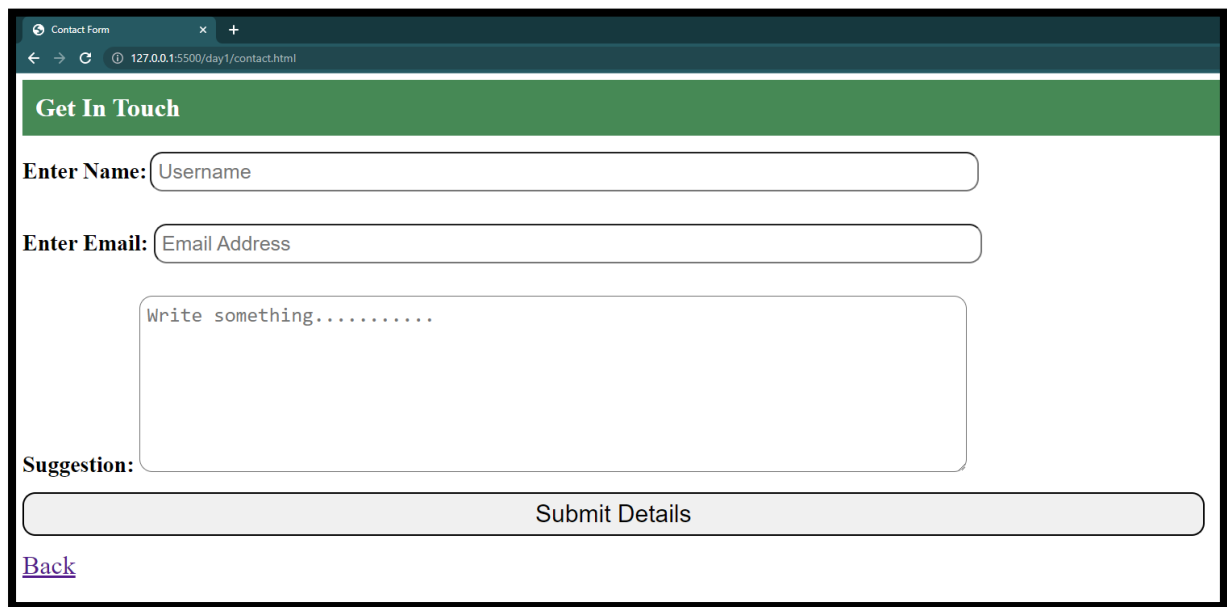
Both of which feed AI on the edge that exposes misinformation and catalyzes collaboration on regenerative solutions for the world's greatest problems. RSA Fellows Daveed Benjamin and Joshua Armah presented the unknown history of web annotation, the case for The Overweb, The Overweb pattern, and the open-source blockchain-based tools they are developing.



Gallery



Contact



The image is a screenshot of a web browser window displaying a contact form. The browser's address bar shows the URL "127.0.0.1:5500/day1/contact.html". The form has a green header bar with the text "Get In Touch". Below the header, there are three input fields: "Enter Name:" with a placeholder "Username", "Enter Email:" with a placeholder "Email Address", and a larger text area with a placeholder "Write something.....". Below the text area, there is a "Suggestion:" label. At the bottom of the form, there is a wide, light gray button labeled "Submit Details". Below the button, there is a link labeled "Back".

Contact Form

127.0.0.1:5500/day1/contact.html

Get In Touch

Enter Name: Username

Enter Email: Email Address

Write something.....

Suggestion:

Submit Details

[Back](#)

2. Create a page with all tags for <form> fields

Assign2 form.html

```
<!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>Student Details</title>
  <link rel="icon" href="Images/football.png" type="image/x-icon"/>
</head>
<body>
  <form action="3.html">
    <div>
      <label><b>Enter Your Name: </b></label>
      <input type="text" placeholder="Enter your name " />
    </div>
    <br>
    <div>
      <label><b>Enter Your Password: </b></label>
      <input type="password" placeholder="Enter your Password">
    </div>
    <br>
    <div>
      <label><b>Gender:</b></label>
      <input type="radio" name="gender" value="male"> Male
      <input type="radio" name="gender" value="female"> Female
    </div>
    <br>
    <div>
      <label><b>Languages:</b></label>
      <input type="checkbox" name="languages" value="english">English
      <input type="checkbox" name="languages" value="marathi">Marathi
      <input type="checkbox" name="languages" value="hindi">Hindi
    </div>
    <br>
    <div>
      <input type="date" name="" id="" />
    </div>
    <br>
    <div>
      <label><b>Address:</b></label>
      <textarea name="address" rows="5" cols="25" placeholder="Enter
your Address"></textarea>
    </div>
    <br>
  </div>
```

```

        <label><b>City:</b></label>
        <select name="city">
            <option value="mumbai" >Mumbai</option>
            <option value="delhi" >Delhi</option>
            <option value="chennai" >Chennai</option>
        </select>
    </div>
    <br>
    <button type="submit" >Register</button>
</form>
<br>
<input type="image" name="imagebutton" src="Images/pexels.jpg" />
<style>
    body{
        background-image: url('Images/plain.jpg');
        background-repeat: no-repeat;
        background-attachment: fixed;
        background-size: cover;
        background-size: 100% 100%;
    }
</style>
</body>
</html>

```

Output:

The screenshot displays a web browser window with the address bar showing '127.0.0.1:5500/day1/assign2_form.html'. The browser content shows a registration form with the following fields and options:

- Enter Your Name:** A text input field with the placeholder text 'Enter your name'.
- Enter Your Password:** A text input field with the placeholder text 'Enter your Password'.
- Gender:** Radio buttons for 'Male' and 'Female'.
- Languages:** Checkboxes for 'English', 'Marathi', and 'Hindi'.
- Date:** A text input field with the placeholder 'dd-mm-yyyy' and a calendar icon.
- Address:** A large text area with the placeholder 'Enter your Address'.
- City:** A dropdown menu currently showing 'Mumbai'.
- Register:** A button to submit the form.

Below the browser window, a code editor is visible, showing PHP code for handling the form submission. The code includes session management, captcha configuration, and a return statement for the form data.

```

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```

The code snippet shown is:

```

$_SESSION['_CAPTCHA']['config'] = serialize($captcha_config);
return array(
    'code' => $captcha_config['code'],
    'image_src' => $image_src
);

```