

GITHUB LINK ATTACHMENT

https://github.com/Hema2802/weather_forecast_pro

HTML CODE

```
<!DOCTYPE html>
<html lang="en" class="scroll-smooth">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-
scale=1.0">
  <title>Weather_forecast_project</title>
  <!-- linking css file -->
  <link rel="stylesheet" href="output.css">
  <!-- linking icon sheet -->
  <link href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/6.5.0/css/all.min.css" rel="stylesheet">

</head>
<body>
  <!-- first div container -->
  <div class="h-screen w-screen bg-sky-900 grid grid-cols-
[18rem,1fr] gap-6 font-body">
```

```
<div class="bg-sky-800 h-full flex justify-center items-center flex-col gap-5">
```

```
<!-- logo fixing -->
```

```

```

```
<!-- navbar items -->
```

```
<div class="flex flex-col gap-5 justify-center items-center text-sky-900 text-xl font-bold">
```

```
<a class="hover:text-red-600 bg-sky-100 p-1 px-3 rounded-2xl transform transition-transform duration-300 hover:translate-x-5" href="#dash"> <i class="fa-solid fa-cloud" style="color: #14346a;"></i> DashBoard </a> <!--navbar item1-->
```

```
<a class="hover:text-red-600 bg-sky-100 p-1 px-3 rounded-2xl transform transition-transform duration-300 hover:translate-x-5" href="#today"><i class="fa-solid fa-location-crosshairs" style="color: #14346a;"></i> Today Highlights</a> <!--navbar item2-->
```

```
<a class="hover:text-red-600 bg-sky-100 p-1 px-3 rounded-2xl transform transition-transform duration-300 hover:translate-x-5" href="#week"><i class="fa-solid fa-map" style="color: #14346a;"></i> Week Report</a> <!--navbar item3-->
```

```
<a class="hover:text-red-600 bg-sky-100 p-1 px-3 rounded-2xl transform transition-transform duration-300 hover:translate-x-5" href="#calen"><i class="fa-solid fa-calendar-days" style="color: #14346a;"></i> Calender</a> <!--navbar item4-->
```

[illegible]

```
<select id="recent-cities" class="p-2 text-blue-900 w-full md:w-1/2 bg-sky-100 rounded-lg">
```

```
<option value="">Recent Search </option>
</select>
```

```
<button id="search_but" class="bg-gray-400 p-2 w-full md:w-96 font-body text-lg text-sky-900 active:bg-green-700 font-bold active:text-sky-50 " onclick="findUserLocation()">Search <i class="fas fa-search" style="color: #183568;"></i></button>
```

```
<p class="text-sky-50">-----Or-----
-----</p>
```

```
<button class="bg-gray-400 p-2 w-full md:w-96 font-body text-base text-sky-900 font-bold active:bg-green-700 active:text-sky-50" id="current_button">Use current Location <i class="fa-solid fa-map-pin" style="color: #32548f;"></i></button>
```

```
</div>
```

```
<div class="flex justify-center items-center flex-col gap-8">
```

```

```

```
<div>
```

```
<h2 class="text-center text-sky-50 pl-3">No matter the
weather,<br> every location has its season of beauty.</h2>
```

```
</div>
```

</div>

</div>

</div>

<!-- second div container -Today Highlights -->

<div class="w-screen h-screen bg-sky-900 font-body" id="today">

<h1 class="font-body text-xl md:text-2xl text-sky-100 font-bold pl-8">Today's Highlights</h1>

<div class="h-96 grid grid-cols-4 grid-rows-2 gap-5 mt-10 pl-4 pr-4">

<div class="bg-sky-50 h-44 rounded-3xl flex flex-col justify-center items-center gap-2">

<h2 class="font-body text-sky-900 font-bold text-lg md:text-xl">Humidity</h2>

<div>

<i class="fa-solid fa-water fa-2xl" style="color: #1a325b;"></i>

</div>

<h1 id="HValue" class="text-sky-50 font-body font-bold text-xl md:text-2xl text-center bg-sky-800 p-2 rounded-xl px-6 md:px-10"></h1>

</div> <!--humidity div-->

```
<div class="bg-sky-50 h-44 rounded-3xl flex flex-col justify-center items-center gap-2">
```

```
<h2 class="font-body text-sky-900 font-bold text-lg md:text-xl">Wind Speed</h2>
```

```
<div>
```

```
<i class="fa-solid fa-wind fa-2xl" style="color:#1d3359;"></i>
```

```
</div>
```

```
<h1 id="WValue" class="text-sky-50 font-body font-bold text-xl md:text-2xl text-center bg-sky-800 p-2 rounded-xl px-6 md:px-10"></h1>
```

```
</div> <!--wind speed div-->
```

```
<div class="bg-sky-50 h-44 rounded-3xl flex flex-col justify-center items-center gap-4">
```

```
<div class="flex flex-row">
```

```
<i class="fa-solid fa-sun fa-2xl" style="color:#1d3359;"></i> <h2 class="font-body text-sky-900 font-bold text-sm">Sun-rise</h2>
```

```
&nbsp;<h1 id="SRValue" class="text-sky-50 font-body text-sm text-center bg-sky-800 p-2 rounded-xl px-6"></h1>
```

```
</div>
```

```
<div class="flex flex-row">
```

```
<i class="fa-solid fa-cloud-sun fa-2xl" style="color:#1d3359;"></i> <h2 class="font-body text-sky-900 font-bold text-sm">Sun-set</h2>
```

<h1 id="SSValue" class="text-sky-50 font-body text-sm text-center bg-sky-800 p-2 rounded-xl px-6"></h1>

</div>

</div> <!--Sun rise and sun set-->

<div class="bg-sky-800 row-span-2 rounded-3xl flex flex-col justify-center items-center gap-2 bg-beach-sea bg-cover bg-center">

<div id="weatherIcon" class="bg-center bg-no-repeat bg-cover block bg-sky-900">

<!-- -->

</div>

<h2 id="temperature" class="font-extrabold text-4xl md:text-6xl text-red-800"></h2>

<div id="feelsLike" class="text-sky-900 text-lg md:text-xl font-body"></div>

<div id="description" class="text-sky-900 text-lg md:text-xl font-body"></div>

<div id="sea_level" class="text-sky-900 text-lg md:text-xl font-body"></div>

<hr class="text-sky-900">

<div id="date" class="text-sky-900 font-body"></div>

```
<div id="city" class="text-sky-900 font-body font-  
bold"></div>
```

```
</div> <!--Searched location output-->
```

```
<div class="bg-sky-50 h-44 rounded-3xl flex flex-col justify-  
center items-center gap-2">
```

```
<h2 class="font-body text-sky-900 font-bold text-lg  
md:text-xl">Clouds</h2>
```

```
<div>
```

```
<i class="fa-solid fa-cloud fa-2xl" style="color:  
#182c4e;"></i>
```

```
</div>
```

```
<h1 id="CValue" class="text-sky-50 font-body font-bold  
text-xl md:text-2xl text-center bg-sky-800 p-2 rounded-xl px-6  
md:px-10"></h1>
```

```
</div> <!--clouds div-->
```

```
<div class="bg-sky-50 h-44 rounded-3xl flex flex-col justify-  
center items-center gap-2">
```

```
<h2 class="font-body text-sky-900 font-bold text-lg  
md:text-xl">UV index</h2>
```

```
<div>
```

```
<i class="fa-solid fa-bacon fa-2xl" style="color:  
#1e3050;"></i>
```

```
</div>
```



```
<h1 id="UVValue" class="text-sky-50 font-body font-bold
text-xl md:text-2xl text-center bg-sky-800 p-2 rounded-xl px-6
md:px-10"></h1>
```

```
</div> <!--UV index-->
```

```
<div class="bg-sky-50 h-44 rounded-3xl flex flex-col justify-
center items-center gap-2">
```

```
<h2 class="font-body text-sky-900 font-bold text-lg
md:text-xl">Pressure</h2>
```

```
<div>
```

```
<i class="fa-solid fa-volcano fa-2xl" style="color:
#182e54;"></i>
```

```
</div>
```

```
<h1 id="PValue" class="text-sky-50 font-body font-bold
text-xl md:text-2xl text-center bg-sky-800 p-2 rounded-xl px-6
md:px-10"></h1>
```

```
</div> <!--Pressure div-->
```

```
</div>
```

```
</div>
```

```
<!-- 3rd container- gif attachment-climate varities -->
```

```
<div class="h-96 w-screen bg-sky-900">
```

```
<div class="flex flex-row gap-10 justify-center items-center">
```

```
<div class="flex justify-center items-center flex-col transform
hover:scale-110">
```

```

```

```
<h1 class="text-2xl font-bold text-sky-100">Sunny</h1>
```

```
</div> <!--sunny weather-->
```

```
<div class="flex justify-center items-center flex-col transform
hover:scale-110">
```

```

```

```
<h1 class="text-2xl font-bold text-sky-100">Rainy</h1>
```

```
</div> <!--Rainy weather-->
```

```
<div class="flex justify-center items-center flex-col transform
hover:scale-110">
```

```

```

```
<h1 class="text-2xl font-bold text-sky-100">Cloudy</h1>
```

```
</div> <!--Cloudy weather-->
```

```
<div class="flex justify-center items-center flex-col transform
hover:scale-110">
```

```

```

```
<h1 class="text-2xl font-bold text-sky-100">Windy/Stromy</h1>
```

```
</div> <!--windy weather-->
```

```
</div>
```

```
</div>
```

```
<!-- container 4 weekly data -->
```

```
<div class="w-screen h-screen bg-sky-900 font-body text-sky-900" id="week">
```

```
<h1 class="text-center text-3xl font-bold text-sky-100">Weekly Data...</h1><br>
```

```
<div class="grid grid-cols-2 md:grid-cols-4 grid-rows-2 gap-4 md:gap-5 px-10 md:px-16 h-96 font-bold" id="Forecast">
```

```
<!-- data will come dynamically -->
```

```
</div>
```

```
</div>
```

```
<!-- calender analysis -->
```

```
<div class="bg-sky-900 h-screen w-screen flex justify-center
flex-col items-center -mt-20" id="calen">
```

```
<h1 class="text-center font-body text-2xl md:text-3xl pt-10
pb-10 font-bold text-sky-50" id="calen_acc">Calender
Accessibility</h1>
```

```
<div class="flex flex-col md:flex-row justify-center items-
center gap-4 md:gap-10">
```

```
<div>
```

```

```

```
</div>
```

```
<div class="w-full md:w-96 h-80 md:h-96 bg-sky-800 flex
justify-center transform hover:scale-110">
```

```
<div class="calendar w-full max-w-md mx-auto bg-white
shadow-md rounded-lg overflow-hidden">
```

```
<header class="flex items-center justify-between bg-sky-
300 text-white p-4">
```

```
<h3 class="text-sm md:text-lg font-semibold text-sky-
900">January 2025</h3>
```

```
<nav class="flex gap-2">
```

```
<button id="prev" class="bg-blue-900 hover:bg-blue-
600 px-2 md:px-3 py-1 rounded">&larr;</button>
```

```
<button id="next" class="bg-blue-900 hover:bg-blue-
600 px-2 md:px-3 py-1 rounded">&rarr;</button>
```

```
</nav>
```

```
</header>
```

```
<section class="p-4">
  <ul class="days grid grid-cols-7 text-center text-gray-
600 font-medium mb-2">
    <li>Sun</li>
    <li>Mon</li>
    <li>Tue</li>
    <li>Wed</li>
    <li>Thu</li>
    <li>Fri</li>
    <li>Sat</li>
  </ul>
  <ul class="dates grid grid-cols-7 gap-1 md:gap-2 text-
center">
    <!-- Example dates for layout purposes -->
    <li class="p-1 md:p-2 bg-gray-100 rounded hover:bg-
blue-100">1</li>
    <li class="p-1 md:p-2 bg-gray-100 rounded hover:bg-
blue-100">2</li>
    <li class="p-1 md:p-2 bg-gray-100 rounded hover:bg-
blue-100">3</li>
    <li class="p-1 md:p-2 bg-gray-100 rounded hover:bg-
blue-100">4</li>
    <li class="p-1 md:p-2 bg-gray-100 rounded hover:bg-
blue-100">5</li>
    <li class="p-1 md:p-2 bg-gray-100 rounded hover:bg-
blue-100">6</li>
```

```
        <li class="p-1 md:p-2 bg-gray-100 rounded hover:bg-blue-100">7</li>
```

```
    </ul>
```

```
</section>
```

```
</div>
```

```
</div>
```

```
<div>
```

```
    
```

```
</div>
```

```
</div>
```

```
</div>
```

```
<!-- final div -->
```

```
<div class="w-screen h-24 bg-sky-800">
```

```
    <footer>
```

```
        <p class="text-center pt-6"><i class="fa-solid fa-envelope"
        style="color: #e5ebf5;"></i> themalatha2810@gmail.com</p>
```

```
        <p class="text-center">© 2025
        Hemalatha_Thangavel_FSD_Internshala. All rights reserved.</p>
```

```
    </footer>
```

```
</div>
```

```
<!-- linking js file -->  
<script src="index.js"></script>  
</body>  
</html>
```

JAVA SCRIPT CODE

```
// calling element from html file  
  
const userLocation=document.getElementById("userLocation");  
//input field  
// console.log(userLocation);  
const converter=document.getElementById("converter");  
// console.log(converter);  
const weatherIcon=document.getElementById("weatherIcon");  
const temperature=document.getElementById("temperature");  
const feelsLike = document.getElementById("feelsLike");  
const description = document.getElementById("description");  
const sea_Level=document.getElementById("sea_level");  
const date=document.getElementById("date");  
const city=document.getElementById("city");
```

```
const HValue=document.getElementById("HValue");
const WValue=document.getElementById("WValue");
const SRValue=document.getElementById("SRValue");
const SSValue=document.getElementById("SSValue");
const CValue=document.getElementById("CValue");
const UVValue=document.getElementById("UVValue");
const PValue=document.getElementById("PValue");
```

```
// introducing weather API get from openWeather.com
```

```
// Global variables
```

```
WEATHER_API_ENDPOINT=`https://api.openweathermap.org/data/2.5/weather?appid=f3468552b34e995e5f4b888bce694975&q=`;
```

```
WEATHER_DATA_ENDPOINT=`https://api.openweathermap.org/data/3.0/onecall?exclude=minutely&units=metric&appid=f3468552b34e995e5f4b888bce694975&`;
```

```
// events to button
```

```
function findUserLocation(){
```

```
    Forecast.innerHTML="";
```

```
    fetch(WEATHER_API_ENDPOINT+ userLocation.value) // to get user input value
```

```
        .then((response)=>{
```

```
            if (!response.ok) {
```



```

        throw new Error(`Error: ${response.status} -
        ${response.statusText}`); //error handling in response fetching
    }
    return response.json(); // data is converted into json format
})
.then((data)=>{
    if(data.cod!=" && data.cod!=200){
        alert(data.message); // if the entered location is not correct -
shows error alert
        return;
    }
    console.log(data);

    city.innerHTML=data.name + "," + data.sys.country;

weatherIcon.style.background=`url("https://openweathermap.org/img/
wn/${data.weather[0].icon}@2x.png")`;

    weatherIcon.style.width="120px";
    weatherIcon.style.height="120px";
    sea_Level.innerHTML="Sea Level : "+ data.main.sea_level +
" hPa";

    fetch(WEATHER_DATA_ENDPOINT +
`lon=${data.coord.lon}&lat=${data.coord.lat}`) //latitude and
longitude value

```

```

        .then((response)=>{
            if (!response.ok) {
                throw new Error(`Error: ${response.status} -
${response.statusText}`);
            }
            return response.json();
        })
        .then((data)=>{
            console.log(data);

temperature.innerHTML=temConverter(data.current.temp);

            // temperature.innerHTML=data.current.temp; //
temperature visibility

            feelsLike.innerHTML="Feels like : "+
data.current.feels_like; //feelslike visibility

            description.innerHTML=`<i class="fa-brands fa-
cloudversify fa-2xl" style="color: #354f7e;"></i> &nbsp;`+
data.current.weather[0].description; //weather description visibility

const options={
    weekday:"long",
    month:"long",
    day:"numeric",
    hour:"numeric",
    minute:"numeric",
    hour12:"true",

```

```
};
```

```
date.innerHTML=getLongFormatDateTime(  
    data.current.dt,  
    data.timezone_offset,  
    options);
```

```
HValue.innerHTML=  
    Math.round(data.current.humidity)+`<span>%</span>`;   
//humidity value
```

```
WVvalue.innerHTML=  
  
Math.round(data.current.wind_speed)+`<span>ms</span>`; // wind  
speed value
```

```
const options1={  
    hour:"numeric",  
    minute:"numeric",  
    hour12:true  
}
```

```
SRValue.innerHTML=getLongFormatDateTime(  
//sunrise value
```

```
        data.current.sunrise,  
        data.timezone_offset,  
        options1);  
    SValue.innerHTML=getLongFormatDateTime(  
//sunset value  
        data.current.sunset,  
        data.timezone_offset,  
        options1);  
  
    CValue.innerHTML=data.current.clouds+`<span>%</span>`;   
    UVValue.innerHTML=data.current.uvi;  
  
    PValue.innerHTML=data.current.pressure+`<span>hPa</span>`;   
  
    console.log(data.daily); //to forecast the week daily data  
  
    data.daily.forEach((weather)=>{  
        let div=document.createElement("div");  
        div.className = "bg-sky-50 flex flex-col justify-center  
items-center rounded-md text-sky-900 p-4";  
  
        const options={  
            weekday:'long',  
            month:'long',
```

}

```
div.innerHTML=getLongFormatDateTime(weather.dt,0,options);
```

class="bg-blue-600 rounded-full"/>`;

```
desc">${ weather.weather[0].description }</p>`;
```

[illegible]

```
Forecast.append(div);
```

$$\}) ;$$

})

```

        .catch((error) => {

            console.error('An error occurred:', error.message);
            //catch the error when something goes wrong
            alert('Failed to fetch weather data. Please try again
            later.');
```

```

        });

    });
}

function formatUnixTime(dtValue,offSet,options={ }){ // to analyze
the sunset and sun rise

    const date=new Date((dtValue+offSet)*1000);
    return date.toLocaleDateString([],{timeZone:"UTC",...options});
}

function getLongFormatDateTime(dtValue,offSet,options){
    return formatUnixTime(dtValue,offSet,options);
}

function temConverter(temp){ //temperature converter

    let tempValue=Math.round(temp);
    let message="";
    if(converter.value=="°C"){
        message=tempValue+"<span>"+"°C"</span>";
    }
}

```

```
    }  
    else{  
        let ctof=(temperature*9)/5+32;  
        message=tempValue+"<span>"+"\\xB0F</span>";  
    }  
    return message;  
}
```

//select dropdown recently given

```
const userLocationInput =  
document.getElementById("userLocation");  
const recentCitiesDropdown = document.getElementById("recent-  
cities");  
const searchButton = document.getElementById("search_but");
```

// Function to add recent input to dropdown

```
searchButton.addEventListener("click", () => {  
    const cityName = userLocationInput.value.trim();  
  
    if (cityName) {  
        // Check if the city is already in the dropdown  
        let cityExists = false;
```

```
for (const option of recentCitiesDropdown.options) {
  if (option.value === cityName) {
    cityExists = true;
    break;
  }
}

// If city is not already in the dropdown, add it
if (!cityExists) {
  const newOption = document.createElement("option");
  newOption.value = cityName;
  newOption.textContent = cityName;
  recentCitiesDropdown.appendChild(newOption);
}

// Clear the input box
userLocationInput.value = "";
}

});
```

```
// Function to update the input box when a city is selected
recentCitiesDropdown.addEventListener("change", () => {
  const selectedCity = recentCitiesDropdown.value;
```



```
    if (selectedCity) {  
        userLocationInput.value = selectedCity;  
    }  
});
```

```
    const current_button =  
document.getElementById('current_button');  
    const apiKey = 'f3468552b34e995e5f4b888bce694975';  
  
    current_button.addEventListener('click', () => {  
        if (navigator.geolocation) {  
            navigator.geolocation.getCurrentPosition(successCallback,  
errorCallback);  
        } else {  
            alert('Geolocation is not supported by your browser.');        }  
    });
```

```
function successCallback(position) {  
    const { latitude, longitude } = position.coords;
```

// Call the OpenWeatherMap API to get location details

```
fetch(`http://api.openweathermap.org/geo/1.0/reverse?lat=${latitude}&lon=${longitude}&limit=1&appid=f3468552b34e995e5f4b888bce694975`)
```

```
.then(response => response.json())
```

```
.then(data => {
```

```
  if (data.length > 0) {
```

```
    const locationName = data[0].name; // Get the city
```

name

```
    locationInput.value = locationName; // Set it in the
```

input box

```
  } else {
```

```
    alert('Unable to fetch location details.');
```

```
  }
```

```
})
```

```
.catch(error => {
```

```
  console.error('Error fetching location:', error);
```

```
  alert('An error occurred while fetching location details.');
```

```
});
```

```
}
```

```
function errorCallback(error) {
```

```
  switch (error.code) {
```

```
    case error.PERMISSION_DENIED:
```

```
        alert('User denied the request for Geolocation.');
```

```
        break;
```

```
    case error.POSITION_UNAVAILABLE:
```

```
        alert('Location information is unavailable.');
```

```
        break;
```

```
    case error.TIMEOUT:
```

```
        alert('The request to get user location timed out.');
```

```
        break;
```

```
    case error.UNKNOWN_ERROR:
```

```
        alert('An unknown error occurred.');
```

```
        break;
```

```
    }
```

```
}
```

```
// calender accessibility
```

```
const header = document.querySelector(".calendar h3");
```

```
const dates = document.querySelector(".dates");
```

```
const navs = document.querySelectorAll("#prev, #next");
```

```
const months = [ // array of months
```

```
    "January",
```

```
    "February",
```

```
    "March",
```

```
    "April",
```

```
    "May",
```

```
"June",  
"July",  
"August",  
"September",  
"October",  
"November",  
"December",  
];
```

```
let dated = new Date();  
let month = dated.getMonth();  
let year = dated.getFullYear();
```

```
function renderCalendar() {  
  // first day of the month  
  const start = new Date(year, month, 1).getDay();  
  // last date of the month  
  const endDate = new Date(year, month + 1, 0).getDate();  
  // last day of the month  
  const end = new Date(year, month, endDate).getDay();  
  // last date of the previous month  
  const endDatePrev = new Date(year, month, 0).getDate();  
  
  let datesHtml = "";
```

```
for (let i = start; i > 0; i--) {  
  datesHtml += `- 
}
```

```
for (let i = 1; i <= endDate; i++) {  
  let className =  
    i === dated.getDate() &&  
    month === new Date().getMonth() &&  
    year === new Date().getFullYear()  
    ? ' class="today"'  
    : "";  
  datesHtml += `}
```


```
for (let i = end; i < 6; i++) {  
  datesHtml += `- 
}
```

```
dates.innerHTML = datesHtml;  
header.textContent = `${months[month]} ${year}`;  
}
```

```
navs.forEach((nav) => {  
  nav.addEventListener("click", (e) => {  
    const btnId = e.target.id;
```

```
if (btnId === "prev" && month === 0) {  
    year--;  
    month = 11;  
} else if (btnId === "next" && month === 11) {  
    year++;  
    month = 0;  
} else {  
    month = btnId === "next" ? month + 1 : month - 1;  
}  
  
dated = new Date(year, month, new Date().getDate());  
year = dated.getFullYear();  
month = dated.getMonth();  
  
renderCalendar();  
    });  
});  
  
renderCalendar();
```

SCREENSHOT ATTACHMENT



Dashboard

Today Highlights

Week Report

Calender

----Meteorological Forecast----

Enter a City Name

Eg.Mumbai


°C

Recent Search

Search

-----Or-----

Use current Location



No matter the weather,
every location has its season of beauty.

Today's Highlights

Humidity

89%

Wind Speed

3ms

Sun-rise

18/1/2025, 7:56 am

Sun-set

18/1/2025, 4:24 pm

Clouds


100%

UV index

0


Pressure

1027hPa



3°C

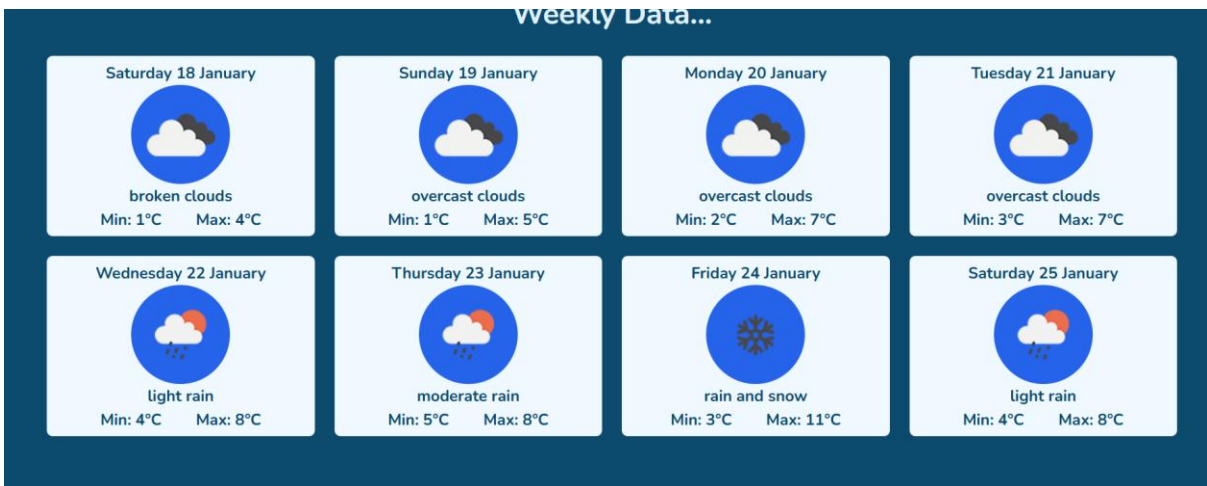
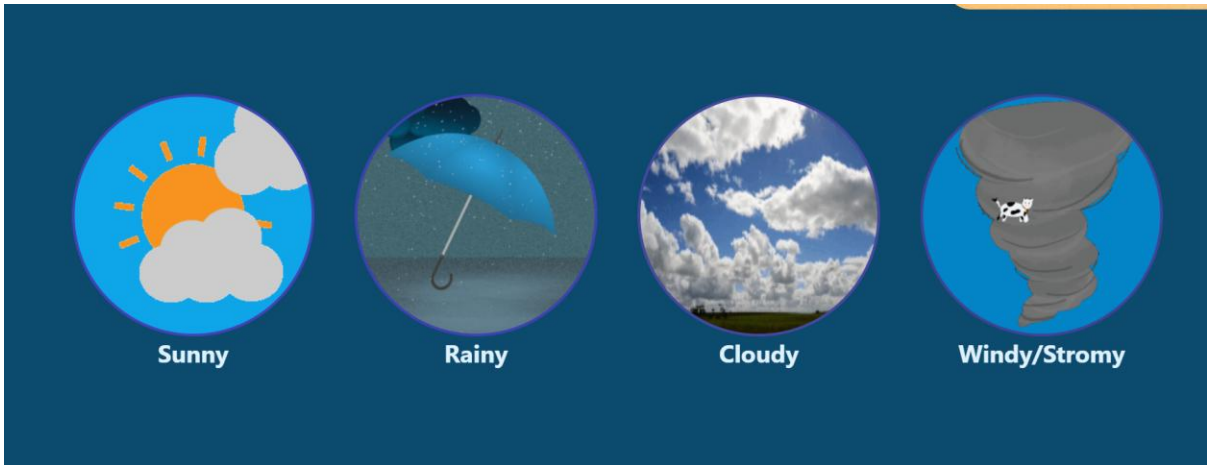
Feels like : 0.24

haze

Sea Level : 1027 hPa

Saturday 18 January at 4:58 pm

London,GB



GITHUB HISTORY

VERSION CONTROL SYSTEM















Git recent log data:







675a6e2 (HEAD -> main, origin/main, origin/HEAD) made changes

3bbeb62 added event listener to user location button







219258d modified

GIT HISTORY:










Commits on Jan 18, 2025		
added event listener to user location button	Hema2802 committed 20 minutes ago	3bbeb62  
modified	Hema2802 committed 1 hour ago	219258d  
Commits on Jan 17, 2025		
made changes	Hema2802 committed 2 days ago	f14efb1  
tried code for current location weather fetch	Hema2802 committed 2 days ago	8055feb  
added scroll behavior and navbar ids	Hema2802 committed 2 days ago	6e0d4e7  
made changes	Hema2802 committed 2 days ago	613fe74  
coded for week data and calender	Hema2802 committed 2 days ago	e6e5629  







coded for week data and calender  Hema2802 committed 2 days ago	e6e5629		
done calender accessibility  Hema2802 committed 2 days ago	55fd6d2		

Commits on Jan 16, 2025



















made changes  Hema2802 committed 2 days ago	d24cf6e		
made changes  Hema2802 committed 2 days ago	a2c0ab2		


























Commits on Jan 15, 2025

added user location date and time  Hema2802 committed 3 days ago	3051ab2		
done changes  Hema2802 committed 3 days ago	dff9dd8		
modified  Hema2802 committed 4 days ago	920b894		
called elements and API out from openweather			

made changes  Hema2802 committed 4 days ago	315b9f8		
added new jpg image  Hema2802 committed 4 days ago	517b594		

Commits on Jan 14, 2025

changes in css output file  Hema2802 committed 4 days ago	f5cd8ce		
linked js file  Hema2802 committed 4 days ago	3d84445		
created javaScript file  Hema2802 committed 4 days ago	2070d08		
added repoter gif  Hema2802 committed 4 days ago	00b7afe		
done changes  Hema2802 committed 4 days ago	8be229e		
made changes  Hema2802 committed 4 days ago	d5f56ce		

 Hema2802 committed 4 days ago			
added windy gif  Hema2802 committed 4 days ago	6740690		
added sunny gif  Hema2802 committed 4 days ago	2ac1cb2		
added rainy gif  Hema2802 committed 4 days ago	e0f44a2		
added cloudy weather gif  Hema2802 committed 4 days ago	9c7f9d5		
changes in output.css  Hema2802 committed 4 days ago	8c8fc71		
added layout for today highlights  Hema2802 committed 4 days ago	1e0b334		
changes in output css file  Hema2802 committed 4 days ago	bb2b987		
changes made in input css file  Hema2802 committed 4 days ago	d146db5		

 Hema2802 committed 4 days ago

changes in output css file

bb2b987  

 Hema2802 committed 4 days ago

changes made in input css file

d146db5  

 Hema2802 committed 4 days ago

modified html file

8ef1cdc  

 Hema2802 committed 4 days ago

make changes

c5680ff  

 Hema2802 committed 4 days ago

created nav bar inside div

8ce1739  

 Hema2802 committed 4 days ago

first div created

a179cb2  

 Hema2802 committed 4 days ago