

```
<!DOCTYPE html>

<html>

  <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">

    <link rel="stylesheet" href="style.css">


    <title>Forecast Weather App</title>

  </head>

  <body>

    <div class="wrapper">

      <div class="sidebar">

        <div>

          <form class="search" id="search">

            <input type="text" id="query" placeholder="Search..." />

            <button><i class="fas fa-search"></i></button>

          </form>

          <div class="weather-icon">

            

          </div>

          <div class="temperature">

            <h1 id="temp">0</h1>

            <span class="temp-unit">°C</span>

          </div>

          <div class="date-time">

            <p id="date-time">Monday, 12:00</p>

          </div>

          <div class="divider"></div>

          <div class="condition-rain">

            <div class="condition">
```

```
<i class="fas fa-cloud"></i>

<p id="condition">condition</p>

</div>

<div class="rain">

  <i class="fas fa-tint"></i>

  <p id="rain">perc - 0%</p>

</div>

</div>

</div>

<div class="location">

  <div class="location-icon">

    <i class="fas fa-map-marker-alt"></i>

  </div>

  <div class="location-text">

    <p id="location">location</p>

  </div>

</div>

</div>

<div class="main">

  <nav>

    <ul class="options">

      <button class="hourly">today</button>

      <button class="week active">week</button>

    </ul>

    <ul class="options units">

      <button class="celcius active">°C</button>

      <button class="fahrenheit">°F</button>

    </ul>

  </nav>

  <div class="cards" id="weather-cards"></div>

  <div class="highlights">
```

```
<h2 class="heading">today's highlights</h2>

<div class="cards">

  <div class="card2">

    <h4 class="card-heading">UV Index</h4>

    <div class="content">

      <p class="uv-index">0</p>

      <p class="uv-text">Low</p>

    </div>

  </div>

  <div class="card2">

    <h4 class="card-heading">Wind Status</h4>

    <div class="content">

      <p class="wind-speed">0</p>

      <p>km/h</p>

    </div>

  </div>

  <div class="card2">

    <h4 class="card-heading">Sunrise & Sunset</h4>

    <div class="content">

      <p class="sun-rise">0</p>

      <p class="sun-set">0</p>

    </div>

  </div>

  <div class="card2">

    <h4 class="card-heading">Humidity</h4>

    <div class="content">

      <p class="humidity">0</p>

      <p class="humidity-status">Normal</p>

    </div>

  </div>

  <div class="card2">
```

```
<h4 class="card-heading">Visibility</h4>

<div class="content">

  <p class="visibilty">0</p>

  <p class="visibilty-status">Normal</p>

</div>

</div>

<div class="card2">

  <h4 class="card-heading">Air Quality</h4>

  <div class="content">

    <p class="air-quality">0</p>

    <p class="air-quality-status">Normal</p>

  </div>

</div>

</div>

</div>

  <p class="credits">Crafted with ❤️ by <a href="https://youtu.be/A2ianP1cG98">Open
Source Coding</a></p>

</div>

</div>

<script src="script.js"></script>

</body>

</html>
```

```
@import
url("https://fonts.googleapis.com/css2?family=Poppins:wght@400;500;600&display=swap");
```

```
:root {
  --primary-color: #5598fd;
}
```

```
* {
  margin: 0;
  padding: 0;
  box-sizing: border-box;
  font-family: "Poppins", sans-serif;
}
```

```
body {
  display: flex;
  justify-content: center;
  min-height: 100vh;
  min-width: 1000px;
  padding: 50px;
  background: var(--primary-color);
  background-image: linear-gradient(rgba(0, 0, 0, 0.5), rgba(0, 0, 0, 0.5)),
    url("./images/cd.jpg");
  background-size: cover;
  background-position: center;
  transition: background-image 0.3s ease;
}
```

```
img {
  width: 100%;
}
```

```
.wrapper {
  display: flex;
```

```
width: 1200px;
min-width: 900px;
border-radius: 20px;
overflow: hidden;
}

.sidebar {
width: 30%;
min-width: 250px;
padding: 20px;
background: rgba(255, 255, 255, 0.815);
display: flex;
flex-direction: column;
justify-content: space-between;
}

.search {
display: flex;
align-items: center;
justify-content: space-between;
margin-bottom: 30px;
margin-top: 20px;
position: relative;
}

.search input {
width: 100%;
height: 40px;
border: 1px solid #ced4da;
border-top-left-radius: 5px;
border-bottom-left-radius: 5px;
padding: 0 15px;
font-size: 14px;
```

```
    color: #495057;
}

.search input:focus {
    outline: none;
    border: 1px solid var(--primary-color);
}

.search button {
    min-width: 40px;
    height: 40px;
    border: none;
    border-top-right-radius: 5px;
    border-bottom-right-radius: 5px;
    background: var(--primary-color);
    color: #fff;
    font-size: 14px;
    cursor: pointer;
}

.search ul {
    max-height: 300px;
    overflow-y: auto;
    position: absolute;
    width: 100%;
    top: 40px;
    border-radius: 5px;
    transition: all 0.3s ease;
    box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);
    background-color: #fff;
}

.search ul li {
    padding: 10px 15px;
    border-bottom: 1px solid #f1f1f1;
```

```
    cursor: pointer;

    text-transform: capitalize;
}

.search ul li:last-child {
    border-bottom: none;
}

.search ul li:hover {
    background-color: #f1f1f1;
}

.search ul li.active {
    background-color: #f1f1f1;
}

.weather-icon {
    width: 100%;
    height: 150px;
    text-align: center;
    margin-top: 20px;
    margin-bottom: 100px;
}

.weather-icon #icon {
    width: 80%;
    object-fit: cover;
}

.temperature {
    display: flex;
}

.temperature #temp {
    font-size: 70px;
    font-weight: 100;
    line-height: 1;
}
```



```
.temperature span {  
  font-size: 40px;  
  margin-top: -10px;  
  display: block;  
}  
.divider {  
  width: 100%;  
  height: 1px;  
  background: #e9ecef;  
  margin: 20px 0;  
}  
.condition-rain {  
  font-size: 12px;  
  text-transform: capitalize;  
}  
.condition-rain div {  
  display: flex;  
  align-items: center;  
  gap: 10px;  
  margin-bottom: 10px;  
}  
.condition-rain div i {  
  width: 20px;  
}  
.location {  
  display: flex;  
  align-items: center;  
  font-size: 14px;  
  gap: 10px;  
  margin-top: 10px;  
}
```

```
.main {  
  width: 100%;  
  min-width: 400px;  
  padding: 20px 40px;  
  background-color: #f6f6f8;  
  position: relative;  
  padding-bottom: 90px;  
}
```

```
.main nav {  
  display: flex;  
  align-items: center;  
  justify-content: space-between;  
}
```

```
.main nav .options {  
  display: flex;  
  gap: 20px;  
  align-items: center;  
}
```

```
.main nav .options button {  
  border: none;  
  background: none;  
  font-size: 16px;  
  font-weight: 600;  
  color: #495057;  
  cursor: pointer;  
  text-transform: capitalize;  
}
```

```
.main nav .options button.active {  
  color: var(--primary-color);  
}
```

```
.main nav .units button {  
  width: 40px;  
  height: 40px;  
  border-radius: 50%;  
  color: #1a1a1a;  
  background-color: #fff;  
}  
  
.main nav .units button.active {  
  color: #fff;  
  background-color: #1a1a1a;  
}  
  
.main .cards {  
  display: flex;  
  flex-wrap: wrap;  
  gap: 20px;  
  margin-top: 50px;  
}  
  
.cards .card {  
  width: 100px;  
  height: 130px;  
  border-radius: 20px;  
  color: #1a1a1a;  
  background-color: #fff;  
  text-align: center;  
  padding: 10px 0;  
  display: flex;  
  flex-direction: column;  
  justify-content: space-between;  
}
```

```
.card h2 {  
  font-size: 15px;  
  font-weight: 600;  
}  
  
.card .card-icon {  
  width: 50%;  
  margin: 0 auto;  
}  
  
.card .day-temp {  
  font-size: 12px;  
  display: flex;  
  justify-content: center;  
  display: flex;  
}  
  
.highlights {  
  display: flex;  
  flex-wrap: wrap;  
  gap: 20px;  
  margin-top: 50px;  
}  
  
.highlights .heading {  
  width: 100%;  
  font-size: 20px;  
  font-weight: 600;  
  text-transform: capitalize;  
}  
  
.card2 {  
  width: 250px;  
  height: 150px;  
  border-radius: 20px;
```

```
color: #1a1a1a;
background-color: #fff;
padding: 10px 20px;
display: flex;
flex-direction: column;
}

.card2 .card-heading {
color: #c2c2c2;
}

.card2 .content {
margin-top: 20px;
}

.card2 .content p:first-child {
text-align: center;
font-size: 30px;
}

.card2 .content p:nth-child(2) {
font-size: 12px;
margin-top: 20px;
text-align: left;
}

.credits {
text-align: center;
font-size: 12px;
color: #c2c2c2;
position: absolute;
bottom: 30px;
left: 50%;
transform: translateX(-50%);
}
```



```
const temp = document.getElementById("temp"),
    date = document.getElementById("date-time"),
    condition = document.getElementById("condition"),
    rain = document.getElementById("rain"),
    mainIcon = document.getElementById("icon"),
    currentLocation = document.getElementById("location"),
    uvIndex = document.querySelector(".uv-index"),
    uvText = document.querySelector(".uv-text"),
    windSpeed = document.querySelector(".wind-speed"),
    sunRise = document.querySelector(".sun-rise"),
    sunSet = document.querySelector(".sun-set"),
    humidity = document.querySelector(".humidity"),
    visibilty = document.querySelector(".visibilty"),
    humidityStatus = document.querySelector(".humidity-status"),
    airQuality = document.querySelector(".air-quality"),
    airQualityStatus = document.querySelector(".air-quality-status"),
    visibilityStatus = document.querySelector(".visibilty-status"),
    searchForm = document.querySelector("#search"),
    search = document.querySelector("#query"),
    celciusBtn = document.querySelector(".celcius"),
    fahrenheitBtn = document.querySelector(".fahrenheit"),
    tempUnit = document.querySelectorAll(".temp-unit"),
    hourlyBtn = document.querySelector(".hourly"),
    weekBtn = document.querySelector(".week"),
    weatherCards = document.querySelector("#weather-cards");
```

```
let currentCity = "";
```

```
let currentUnit = "c";
```

```
let hourlyorWeek = "week";
```

```
// function to get date and time
```

```
function getDateime() {  
  
  let now = new Date(),  
      hour = now.getHours(),  
      minute = now.getMinutes();  
  
  let days = [  
    "Sunday",  
    "Monday",  
    "Tuesday",  
    "Wednesday",  
    "Thursday",  
    "Friday",  
    "Saturday",  
  ];  
  
  // 12 hours format  
  hour = hour % 12;  
  if (hour < 10) {  
    hour = "0" + hour;  
  }  
  if (minute < 10) {  
    minute = "0" + minute;  
  }  
  let dayString = days[now.getDay()];  
  return `${dayString}, ${hour}:${minute}`;  
}
```

```
//Updating date and time  
date.innerText = getDateime();  
setInterval(() => {  
  date.innerText = getDateime();  
}, 1000);
```



```
// function to get public ip address
```

```
function getPublicIp() {  
  fetch("https://geolocation-db.com/json/", {  
    method: "GET",  
    headers: {},  
  })  
    .then((response) => response.json())  
    .then((data) => {  
      currentCity = data.city;  
      getWeatherData(data.city, currentUnit, hourlyorWeek);  
    })  
    .catch((err) => {  
      console.error(err);  
    });  
}
```

```
getPublicIp();
```

```
// function to get weather data
```

```
function getWeatherData(city, unit, hourlyorWeek) {  
  fetch(  
    `https://weather.visualcrossing.com/VisualCrossingWebServices/rest/services/timeline/${city}?unitG  
roup=metric&key=EJ6UBL2JEQGYB3AA4ENASN62J&contentType=json`,  
    {  
      method: "GET",  
      headers: {},  
    }  
  )  
    .then((response) => response.json())  
    .then((data) => {
```

```
let today = data.currentConditions;

if (unit === "c") {
    temp.innerText = today.temp;
} else {
    temp.innerText = celciusToFahrenheit(today.temp);
}

currentLocation.innerText = data.resolvedAddress;
condition.innerText = today.conditions;
rain.innerText = "Perc - " + today.precip + "%";
uvIndex.innerText = today.uvindex;
windSpeed.innerText = today.windspeed;
measureUvIndex(today.uvindex);
mainIcon.src = getIcon(today.icon);
changeBackground(today.icon);
humidity.innerText = today.humidity + "%";
updateHumidityStatus(today.humidity);
visibilty.innerText = today.visibility;
updateVisibiltyStatus(today.visibility);
airQuality.innerText = today.winddir;
updateAirQualityStatus(today.winddir);
if (hourlyorWeek === "hourly") {
    updateForecast(data.days[0].hours, unit, "day");
} else {
    updateForecast(data.days, unit, "week");
}

sunRise.innerText = covertTimeTo12HourFormat(today.sunrise);
sunSet.innerText = covertTimeTo12HourFormat(today.sunset);
})

.catch((err) => {
    alert("City not found in our database");
});
```

```
}
```

```
//function to update Forecast
```

```
function updateForecast(data, unit, type) {  
  weatherCards.innerHTML = "";  
  
  let day = 0;  
  
  let numCards = 0;  
  
  if (type === "day") {  
    numCards = 24;  
  } else {  
    numCards = 7;  
  }  
  
  for (let i = 0; i < numCards; i++) {  
    let card = document.createElement("div");  
    card.classList.add("card");  
  
    let dayName = getHour(data[day].datetime);  
  
    if (type === "week") {  
      dayName = getDayName(data[day].datetime);  
    }  
  
    let dayTemp = data[day].temp;  
  
    if (unit === "f") {  
      dayTemp = celciusToFahrenheit(data[day].temp);  
    }  
  
    let iconCondition = data[day].icon;  
    let iconSrc = getIcon(iconCondition);  
  
    let tempUnit = "°C";  
  
    if (unit === "f") {  
      tempUnit = "°F";  
    }  
  
    card.innerHTML = `  
      <h2 class="day-name">${dayName}</h2>
```

```

        <div class="card-icon">
            
        </div>
        <div class="day-temp">
            <h2 class="temp">{dayTemp}</h2>
            <span class="temp-unit">{tempUnit}</span>
        </div>
    `;
    weatherCards.appendChild(card);
    day++;
}
}

// function to change weather icons
function getIcon(condition) {
    if (condition === "partly-cloudy-day") {
        return "https://i.ibb.co/PZQXH8V/27.png";
    } else if (condition === "partly-cloudy-night") {
        return "https://i.ibb.co/Kzkk59k/15.png";
    } else if (condition === "rain") {
        return "https://i.ibb.co/kBd2NTS/39.png";
    } else if (condition === "clear-day") {
        return "https://i.ibb.co/rb4rrJL/26.png";
    } else if (condition === "clear-night") {
        return "https://i.ibb.co/1nxNGHL/10.png";
    } else {
        return "https://i.ibb.co/rb4rrJL/26.png";
    }
}

// function to change background depending on weather conditions

```

```

function changeBackground(condition) {
  const body = document.querySelector("body");
  let bg = "";
  if (condition === "partly-cloudy-day") {
    bg = "https://i.ibb.co/qNv7NxZ/pc.webp";
  } else if (condition === "partly-cloudy-night") {
    bg = "https://i.ibb.co/RDfPqXz/pcn.jpg";
  } else if (condition === "rain") {
    bg = "https://i.ibb.co/h2p6Yhd/rain.webp";
  } else if (condition === "clear-day") {
    bg = "https://i.ibb.co/WGry01m/cd.jpg";
  } else if (condition === "clear-night") {
    bg = "https://i.ibb.co/kqtZ1Gx/cn.jpg";
  } else {
    bg = "https://i.ibb.co/qNv7NxZ/pc.webp";
  }
  body.style.backgroundImage = `linear-gradient( rgba(0, 0, 0, 0.5), rgba(0, 0, 0, 0.5) ),url(${bg})`;
}

```

//get hours from hh:mm:ss

```

function getHour(time) {
  let hour = time.split(":")[0];
  let min = time.split(":")[1];
  if (hour > 12) {
    hour = hour - 12;
    return `${hour}:${min} PM`;
  } else {
    return `${hour}:${min} AM`;
  }
}

```

```
// convert time to 12 hour format

function covertTimeTo12HourFormat(time) {

  let hour = time.split(":")[0];

  let minute = time.split(":")[1];

  let ampm = hour >= 12 ? "pm" : "am";

  hour = hour % 12;

  hour = hour ? hour : 12; // the hour '0' should be '12'

  hour = hour < 10 ? "0" + hour : hour;

  minute = minute < 10 ? "0" + minute : minute;

  let strTime = hour + ":" + minute + " " + ampm;

  return strTime;

}
```

```
// function to get day name from date

function getDayName(date) {

  let day = new Date(date);

  let days = [

    "Sunday",

    "Monday",

    "Tuesday",

    "Wednesday",

    "Thursday",

    "Friday",

    "Saturday",

  ];

  return days[day.getDay()];

}
```

```
// function to get uv index status

function measureUvIndex(uvIndex) {

  if (uvIndex <= 2) {
```

```
    uvText.innerText = "Low";  
  } else if (uvIndex <= 5) {  
    uvText.innerText = "Moderate";  
  } else if (uvIndex <= 7) {  
    uvText.innerText = "High";  
  } else if (uvIndex <= 10) {  
    uvText.innerText = "Very High";  
  } else {  
    uvText.innerText = "Extreme";  
  }  
}
```

// function to get humidity status

```
function updateHumidityStatus(humidity) {  
  if (humidity <= 30) {  
    humidityStatus.innerText = "Low";  
  } else if (humidity <= 60) {  
    humidityStatus.innerText = "Moderate";  
  } else {  
    humidityStatus.innerText = "High";  
  }  
}
```

// function to get visibility status

```
function updateVisibiltyStatus(visibility) {  
  if (visibility <= 0.03) {  
    visibilityStatus.innerText = "Dense Fog";  
  } else if (visibility <= 0.16) {  
    visibilityStatus.innerText = "Moderate Fog";  
  } else if (visibility <= 0.35) {  
    visibilityStatus.innerText = "Light Fog";  
  }  
}
```

```

    } else if (visibility <= 1.13) {
        visibilityStatus.innerText = "Very Light Fog";
    } else if (visibility <= 2.16) {
        visibilityStatus.innerText = "Light Mist";
    } else if (visibility <= 5.4) {
        visibilityStatus.innerText = "Very Light Mist";
    } else if (visibility <= 10.8) {
        visibilityStatus.innerText = "Clear Air";
    } else {
        visibilityStatus.innerText = "Very Clear Air";
    }
}

// function to get air quality status
function updateAirQualityStatus(airquality) {
    if (airquality <= 50) {
        airQualityStatus.innerText = "Good 🌤 ";
    } else if (airquality <= 100) {
        airQualityStatus.innerText = "Moderate 😬 ";
    } else if (airquality <= 150) {
        airQualityStatus.innerText = "Unhealthy for Sensitive Groups 🤧 ";
    } else if (airquality <= 200) {
        airQualityStatus.innerText = "Unhealthy 🤔 ";
    } else if (airquality <= 250) {
        airQualityStatus.innerText = "Very Unhealthy 🤨 ";
    } else {
        airQualityStatus.innerText = "Hazardous 🚨 ";
    }
}

// function to handle search form

```



```
searchForm.addEventListener("submit", (e) => {  
    e.preventDefault();  
    let location = search.value;  
    if (location) {  
        currentCity = location;  
        getWeatherData(location, currentUnit, hourlyorWeek);  
    }  
});
```

```
// function to conver celcius to fahrenheit  
function celciusToFahrenheit(temp) {  
    return ((temp * 9) / 5 + 32).toFixed(1);  
}
```

```
var currentFocus;  
search.addEventListener("input", function (e) {  
    removeSuggestions();  
    var a,  
        b,  
        i,  
        val = this.value;  
    if (!val) {  
        return false;  
    }  
    currentFocus = -1;
```

```
a = document.createElement("ul");  
a.setAttribute("id", "suggestions");
```

```
this.parentNode.appendChild(a);
```

```

for (i = 0; i < cities.length; i++) {
    /*check if the item starts with the same letters as the text field value:*/
    if (
        cities[i].name.substr(0, val.length).toUpperCase() == val.toUpperCase()
    ) {
        /*create a li element for each matching element:*/
        b = document.createElement("li");
        /*make the matching letters bold:*/
        b.innerHTML =
            "<strong>" + cities[i].name.substr(0, val.length) + "</strong>";
        b.innerHTML += cities[i].name.substr(val.length);
        /*insert a input field that will hold the current array item's value:*/
        b.innerHTML += "<input type='hidden' value='" + cities[i].name + "'>";
        /*execute a function when someone clicks on the item value (DIV element):*/
        b.addEventListener("click", function (e) {
            /*insert the value for the autocomplete text field:*/
            search.value = this.getElementsByTagName("input")[0].value;
            removeSuggestions();
        });

        a.appendChild(b);
    }
}

/*execute a function presses a key on the keyboard:*/
search.addEventListener("keydown", function (e) {
    var x = document.getElementById("suggestions");
    if (x) x = x.getElementsByTagName("li");
    if (e.keyCode == 40) {
        /*If the arrow DOWN key

```

```

    is pressed,
    increase the currentFocus variable:*/
currentFocus++;
/*and and make the current item more visible:*/
addActive(x);
} else if (e.keyCode == 38) {
    /*If the arrow UP key
    is pressed,
    decrease the currentFocus variable:*/
currentFocus--;
/*and and make the current item more visible:*/
addActive(x);
}
if (e.keyCode == 13) {
    /*If the ENTER key is pressed, prevent the form from being submitted,*/
e.preventDefault();
    if (currentFocus > -1) {
        /*and simulate a click on the "active" item:*/
        if (x) x[currentFocus].click();
    }
}
});

function addActive(x) {
    /*a function to classify an item as "active":*/
    if (!x) return false;
    /*start by removing the "active" class on all items:*/
    removeActive(x);
    if (currentFocus >= x.length) currentFocus = 0;
    if (currentFocus < 0) currentFocus = x.length - 1;
    /*add class "autocomplete-active":*/
    x[currentFocus].classList.add("active");
}

```

```

}

function removeActive(x) {

  /*a function to remove the "active" class from all autocomplete items:*/

  for (var i = 0; i < x.length; i++) {
    x[i].classList.remove("active");
  }
}

```

```

function removeSuggestions() {

  var x = document.getElementById("suggestions");

  if (x) x.parentNode.removeChild(x);

}

```

```

fahrenheitBtn.addEventListener("click", () => {

  changeUnit("f");

});

celciusBtn.addEventListener("click", () => {

  changeUnit("c");

});

```

```

// function to change unit

function changeUnit(unit) {

  if (currentUnit !== unit) {

    currentUnit = unit;

    tempUnit.forEach((elem) => {

      elem.innerText = `°${unit.toUpperCase()}`;

    });

    if (unit === "c") {

      celciusBtn.classList.add("active");

      fahrenheitBtn.classList.remove("active");

    } else {

```

```
        celciusBtn.classList.remove("active");
        fahrenheitBtn.classList.add("active");
    }
    getWeatherData(currentCity, currentUnit, hourlyorWeek);
}
}
```

```
hourlyBtn.addEventListener("click", () => {
    changeTimeSpan("hourly");
});
weekBtn.addEventListener("click", () => {
    changeTimeSpan("week");
});
```

```
// function to change hourly to weekly or vice versa
function changeTimeSpan(unit) {
    if (hourlyorWeek !== unit) {
        hourlyorWeek = unit;
        if (unit === "hourly") {
            hourlyBtn.classList.add("active");
            weekBtn.classList.remove("active");
        } else {
            hourlyBtn.classList.remove("active");
            weekBtn.classList.add("active");
        }
        getWeatherData(currentCity, currentUnit, hourlyorWeek);
    }
}
```

// Cities add your own to get in search

```
cities = [  
  {  
    country: "PK",  
    name: "Abbottabad",  
    lat: "34.1463",  
    lng: "73.21168",  
  },  
  {  
    country: "PK",  
    name: "Adilpur",  
    lat: "27.93677",  
    lng: "69.31941",  
  },  
  {  
    country: "PK",  
    name: "Ahmadpur East",  
    lat: "29.14269",  
    lng: "71.25771",  
  },  
  {  
    country: "PK",  
    name: "Ahmadpur Sial",  
    lat: "30.67791",  
    lng: "71.74344",  
  },  
  {  
    country: "PK",  
    name: "Akora",  
    lat: "34.00337",
```

```
    lng: "72.12561",
  },
  {
    country: "PK",
    name: "Aliabad",
    lat: "36.30703",
    lng: "74.61545",
  },
  {
    country: "PK",
    name: "Alik Ghund",
    lat: "30.48976",
    lng: "67.52177",
  },
  {
    country: "PK",
    name: "Alipur",
    lat: "29.38242",
    lng: "70.91106",
  },
  {
    country: "PK",
    name: "Alizai",
    lat: "33.53613",
    lng: "70.34607",
  },
  {
    country: "PK",
    name: "Alpurai",
    lat: "34.92039",
    lng: "72.63265",
```

```
},
{
  country: "PK",
  name: "Aman Garh",
  lat: "34.00584",
  lng: "71.92971",
},
{
  country: "PK",
  name: "Amirabad",
  lat: "34.18729",
  lng: "73.09078",
},
{
  country: "PK",
  name: "Arifwala",
  lat: "30.29058",
  lng: "73.06574",
},
{
  country: "PK",
  name: "Ashanagro Koto",
  lat: "34.10773",
  lng: "72.24517",
},
{
  country: "PK",
  name: "Athmuqam",
  lat: "34.57173",
  lng: "73.89724",
},
```



```
{  
  country: "PK",  
  name: "Attock City",  
  lat: "33.76671",  
  lng: "72.35977",  
},
```

```
{  
  country: "PK",  
  name: "Awaran",  
  lat: "26.45677",  
  lng: "65.23144",  
},
```

```
{  
  country: "PK",  
  name: "Baddomalhi",  
  lat: "31.99042",  
  lng: "74.6641",  
},
```

```
{  
  country: "PK",  
  name: "Badin",  
  lat: "24.656",  
  lng: "68.837",  
},
```

```
{  
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  name: "Baffa",  
  lat: "34.4377",  
  lng: "73.22368",  
},
```

```
{
```

```
country: "PK",
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lng: "68.75866",
},
{
country: "PK",
name: "Bagh",
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lng: "73.77608",
},
{
country: "PK",
name: "Bahawalnagar",
lat: "29.99835",
lng: "73.25272",
},
{
country: "PK",
name: "Bahawalnagar",
lat: "30.55083",
lng: "73.39083",
},
{
country: "PK",
name: "Bahawalpur",
lat: "29.39779",
lng: "71.6752",
},
{
country: "PK",
```

```
name: "Bakhri Ahmad Khan",  
lat: "30.73586",  
lng: "70.83796",  
},
```

```
{  
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  lat: "26.58761",  
  lng: "68.30215",  
},
```

```
{  
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  lat: "32.98527",  
  lng: "70.60403",  
},
```

```
{  
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  name: "Barishal",  
  lat: "36.32162",  
  lng: "74.69502",  
},
```

```
{  
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  lat: "29.89773",  
  lng: "69.52558",  
},
```

```
{  
  country: "PK",  
  name: "Basirpur",
```

```
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lng: "73.83912",
},
{
  country: "PK",
  name: "Basti Dosa",
  lat: "30.78769",
  lng: "70.86853",
},
{
  country: "PK",
  name: "Bat Khela",
  lat: "34.6178",
  lng: "71.97247",
},
{
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  name: "Battagram",
  lat: "34.67719",
  lng: "73.02329",
},
{
  country: "PK",
  name: "Begowala",
  lat: "32.43816",
  lng: "74.26794",
},
{
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  name: "Bela",
  lat: "26.22718",
```

```
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  },
  {
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    lat: "25.78497",
    lng: "68.80754",
  },
  {
    country: "PK",
    name: "Bhag",
    lat: "29.04174",
    lng: "67.82394",
  },
  {
    country: "PK",
    name: "Bhakkar",
    lat: "31.62685",
    lng: "71.06471",
  },
  {
    country: "PK",
    name: "Bhalwal",
    lat: "32.26576",
    lng: "72.89809",
  },
  {
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    name: "Bhan",
    lat: "26.55831",
    lng: "67.72139",
```

```
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{  
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},  
{  
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  lng: "68.19466",  
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{  
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  lng: "68.49143",  
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```

```
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},
{
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  lng: "68.6358",
},
{
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  lat: "24.86667",
  lng: "68.33333",
},
{
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  lat: "30.16667",
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{
```

```
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{
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name: "Chak Five Hundred Seventy-five",
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{
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name: "Chak Jhumra",
lat: "31.56808",
lng: "73.18317",
},
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country: "PK",
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lat: "30.42919",
lng: "73.04522",
},
{
country: "PK",
name: "Chak Thirty-one -Eleven Left",
lat: "30.42388",
lng: "72.69737",
},
{
country: "PK",
```



```
name: "Chak Two Hundred Forty-nine Thal Development Authority",
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{
  country: "PK",
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  lat: "32.93286",
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  lng: "66.45259",
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  lat: "34.14822",
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```
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  },
  {
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  },
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  },
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    lat: "32.71962",
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  },
  {
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    lng: "67.92083",
```

```
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{  
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  lat: "29.47489",  
  lng: "67.65167",  
},  
{  
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  name: "Dadu",  
  lat: "26.73033",  
  lng: "67.7769",  
},
```

```
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  lng: "70.93722",
},
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  lng: "70.37614",
},
{
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  name: "Dalbandin",
  lat: "28.88846",
  lng: "64.40616",
},
{
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  lng: "72.975",
},
{
```

```
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},
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name: "Daska Kalan",
lat: "32.32422",
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country: "PK",
name: "Dasu",
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country: "PK",
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```
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country: "PK",
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lat: "26.50158",
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},
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},
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country: "PK",
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  lng: "70.9017",
},
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},
{
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},
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```



```
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    name: "Digri",
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    lng: "69.11098",
  },
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    name: "Dijkot",
    lat: "31.21735",
    lng: "72.99621",
  },
  {
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    name: "Dinan Bashnoian Wala",
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    lng: "73.26557",
  },
  {
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    name: "Dinga",
    lat: "32.64101",
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```

```
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},
{
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  name: "Diplo",
  lat: "24.46688",
  lng: "69.58114",
},
{
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  name: "Doaba",
  lat: "33.4245",
  lng: "70.73676",
},
{
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  name: "Dokri",
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  lng: "68.09715",
},
{
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  name: "Duki",
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  lng: "68.57323",
},
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```
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},
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  lng: "73.24294",
},
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},
{
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},
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```
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country: "PK",
name: "Fazilpur",
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country: "PK",
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country: "PK",
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name: "Gambat",
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},
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country: "PK",
name: "Gandava",
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},
{
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name: "Garh Maharaja",
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},
{
country: "PK",
name: "Garhi Khairo",
```

```
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```

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    name: "Gujar Khan",
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```
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  name: "Gulishah Kach",
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  lng: "70.33917",
},
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  name: "Gwadar",
  lat: "25.12163",
  lng: "62.32541",
},
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  name: "Hadali",
  lat: "32.64043",
  lng: "74.56898",
},
```



```
{  
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},
```

```
{  
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  name: "Hala",  
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  lng: "68.42198",  
},
```

```
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  name: "Hangu",  
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  lng: "71.0595",  
},
```

```
{  
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  lng: "72.93493",  
},
```

```
{  
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  lng: "67.93824",  
},
```

```
{
```

```
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lat: "32.27871",
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},
{
country: "PK",
name: "Harunabad",
lat: "29.61206",
lng: "73.13802",
},
{
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