tracker.html

```html
<!DOCTYPE html>
<html>
<head>
  <title>Phone Tracker</title>
  <style>
    body {
      font-family: Arial, sans-serif;
      text-align: center;
      margin-top: 50px;
    }
    #location {
      font-size: 20px;
      margin-top: 20px;
    }
    #map {
      width: 100%;
      height: 400px;
      margin-top: 20px;
    }
  </style>
</head>
<body>
  <h1>📍 Phone Tracker</h1>
  <p>Apne phone ka live location dekhne ke liye neeche click karo:</p>
  <button onclick="getLocation()">Get My Location</button>

  <div id="location"></div>
  <div id="map"></div>

  <script>
    function getLocation() {
      if (navigator.geolocation) {
        navigator.geolocation.getCurrentPosition(showPosition, showError);
      } else {
        document.getElementById("location").innerHTML = "Geolocation not supported.";
      }
    }

    function showPosition(position) {
      const lat = position.coords.latitude;
      const lon = position.coords.longitude;
      document.getElementById("location").innerHTML =
        "Latitude: " + lat + "<br>Longitude: " + lon;

      // Show location on map
      const mapFrame = `<iframe
```

```
      width="100%" height="400"
      src="https://maps.google.com/maps?q=${lat},${lon}&z=15&output=embed"
      frameborder="0" allowfullscreen>
    </iframe>`;
    document.getElementById("map").innerHTML = mapFrame;
  }

  function showError(error) {
    switch(error.code) {
      case error.PERMISSION_DENIED:
        document.getElementById("location").innerHTML = "Location access denied.";
        break;
      case error.POSITION_UNAVAILABLE:
        document.getElementById("location").innerHTML = "Location unavailable.";
        break;
      case error.TIMEOUT:
        document.getElementById("location").innerHTML = "Request timed out.";
        break;
      default:
        document.getElementById("location").innerHTML = "Unknown error.";
        break;
    }
  }
 </script>
</body>
</html>
```