HTML5 Geolocation

The <mark>getCurrentPosition()</mark> method is used to return the user's position

Include this within the <body> section of your web page:

```html
<button onclick="getLocation()">Get Coordinate</button>
<div id="latlong"></div>
<div id="embeddedmap"></div>

<script>
 var x = document.getElementById("latlong");
 var y = document.getElementById("embeddedmap");

 function getLocation() {
        if (navigator.geolocation) {
                navigator.geolocation.getCurrentPosition(showPosition);
        } else {
                x.innerHTML = "Geolocation is not supported by this browser.";
        }
 }

 function showPosition(position) {
       x.innerHTML = 'Latitude: ' + position.coords.latitude + '<br>Longitude: ' +
       position.coords.longitude;

       y.innerHTML = '<iframe width="300" height="170" frameborder="0"
       scrolling="no" marginheight="0" marginwidth="0"
       src="https://maps.google.com/maps?q=' + position.coords.latitude +','+
       position.coords.longitude + '&hl=es;z=14&amp;output=embed"> </iframe>';
 }
</script>
```

Get Coordinate

Latitude: 3.0556079
Longitude: 101.6997019