

# SIW005 - Computer Graphics & Visualisation (2019/2020)

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## Teaching Code Mobile

### 1. Remove padding and margin

```
body{  
    padding: 0;  
    margin: 0;  
}html, body, #map{  
    height: 100%;  
}
```

### 2. Meta Tag inside head

```
<metaname="viewport"content="width=device-width, initial-scale=1.0, maximum-scale=1.0, user-scalable=no" />
```

### 3. Geolocation to setView

```
map.locate({setView: true, maxZoom: 16});  
  
functiononLocationFound(e) {  
  
    var radius = e.accuracy / 2;  
  
    L.marker(e.latlng).addTo(map)  
        .bindPopup("You are within " + radius + " meters from this point").openPopup();  
  
    L.circle(e.latlng, radius).addTo(map);
```

```
}  
  
map.on('locationfound', onLocationFound);  
  
function onLocationError(e) {  
    alert(e.message);  
}  
  
map.on('locationerror', onLocationError);
```

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