

```
# Create a base map
map = folium.Map(location=[0, 0],
zoom_start=2)

# Add earthquake markers to the map
for index, row in
earthquake_data.iterrows():
    folium.Marker([row['latitude'],
row['longitude']],
popup=row['magnitude']).add_to(map)

# Save the map
map.save("earthquake_map.html")
```