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shpfile = 'IMDBAnalyticsData/Data/Map/ne_10m_admin_0_countries.shp'
geo_df = gpd.read_file(shpfile)[['ADMIN', 'ADM0_A3', 'geometry']]
geo_df.columns = ['country', 'country_code', 'geometry']
geo_df = geo_df.drop(geo_df.loc[geo_df['country'] == 'Antarctica'].index)

calificacion_pais = df.groupby('country')['imdb_score'].mean()
calificacion_pais_merge = pd.merge(left=geo_df, right=calificacion_pais, how='left', left_on='country', right_on='country')
fig = px.choropleth_mapbox(calificacion_pais_merge,
                           geojson=calificacion_pais_merge.geometry,
                           locations=calificacion_pais_merge.index,
                           color='imdb_score',
                           mapbox_style="opren-street-map",
                           opacity = 0.5,
                           zoom = 0.5,
                           width = 1000,
                           height = 800,
                           labels = {'country': 'country'},
                           )

fig.show()

```

