```
In [41]: data = dict(
            type = 'choropleth',
            locations = pop_df['Country'],
            locationmode = 'country names',
            z = pop_df['Total_Population'],
            text = pop_df['ranking'],
            colorscale = 'dense',
            colorbar = {'title':'Population'}
         )

         layout = dict(
            title = 'Global Population',
            geo = dict(
                showframe = False,
                projection = go.layout.geo.Projection(type = 'equirectangular'),
            #   countrycolor = "rgb(217, 217, 217)"
            )
         )

         choromap2 = go.Figure(data = [data], layout=layout)
         iplot(choromap2)
```

Global Population