

```
import folium
from branca.element import Figure
cord1=[[16.7850,80.8488],[16.6356,80.9716],[16.4198,81.1113]]
cord2=[[16.7850,80.8488],[16.5062,80.6480],[16.4344,80.7679],[16.4344,80.9931],[16.4198,81.11
fig=Figure(width=550,height=350)
map1=folium.Map(location=[16.7850, 80.8488],zoom_start=12,max_zoom=14)
fig.add_child(map1)
map1
f1=folium.FeatureGroup("Path1")
f2=folium.FeatureGroup("Path2")
line_1=folium.vector_layers.PolyLine(cord1,popup='<b>Path1</b>',tooltip='Path1',color='blue',
line_2=folium.vector_layers.PolyLine(cord2,popup='<b>Path2</b>',tooltip='Path2',color='red',w
f1.add_to(map1)
f2.add_to(map1)
folium.LayerControl().add_to(map1)
map1
folium.Marker(location=[16.7850, 80.8488],popup='<h3 style="color:green;">Nuzvid</h3>',toolti
folium.Marker(location=[16.6356,80.9716],popup='<h3 style="color:green;">Hanuman junction</h3>
folium.Marker(location=[16.4198,81.1113],popup='<h3 style="color:green;">Mudinepalli</h3>',to
map1
```

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