Place
name
city
description
rating
open
cost
+ Place()
+ ~Place()
+ acceptVisitor()
+ getCategory()
+ getCost()
+ getName() + getCity()
+ getDescription()
+ getRating()
+ getOpen()
\triangle
Entertainment
avgStayDuration
minimumAge
restrictedEntry
+ Entertainment()
+ ~Entertainment()
+ getEntertainmentSummary()
+ getAvgStayDuration()
+ getMinAge()
+ getRestrictedEntry()
PanoramicPoints
- altitude
- hasBinocular
- nightLighting
+ PanoramicPoints()
+ ~PanoramicPoints()
+ getCategory()
+ acceptVisitor()
+ getEntertainmentSummary()
+ getAltitude()
+ hasBinoculars()
+ isNightLit()