

```
def getGoogleViewUrls(self , min_allowed_distance = 30)
    edge_length = 1000*distance_between_two_points(self.Start , self.
        End)
    number_of_fractions = int(max(floor(edge_length /
        min_allowed_distance) ,1.0))

    for (last_fraction , current_fraction) in fractions:
        # runs for example with 0.0 - 0.2, 0.2 - 0.4, ..., 0.8 - 1.0
        PointA = interpolation(self.Start , self.End, fraction=
            last_fraction)
        PointB = interpolation(self.Start , self.End, fraction=
            current_fraction)

        urls , filenames <- self.betweenPoints(PointA , PointB)

return urls , filenames
```
