

Latitude and Longitude Finder

Latitude and Longitude are the units that represent the *coordinates at geographic coordinate system*. To make a search, use the name of a place, city, state, or address, or click the location on the map to **find lat long coordinates**.

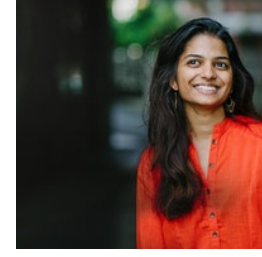
Place Name

23/1,NAKTALA ROAD,KOLKATA-700047

Add the country code for better results. Ex: London, UK

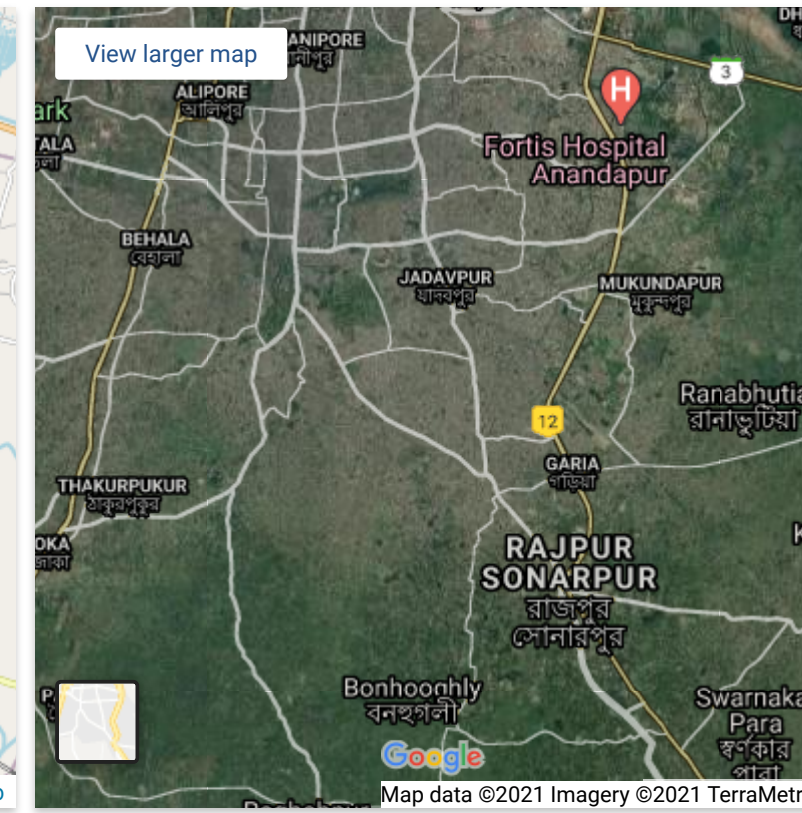
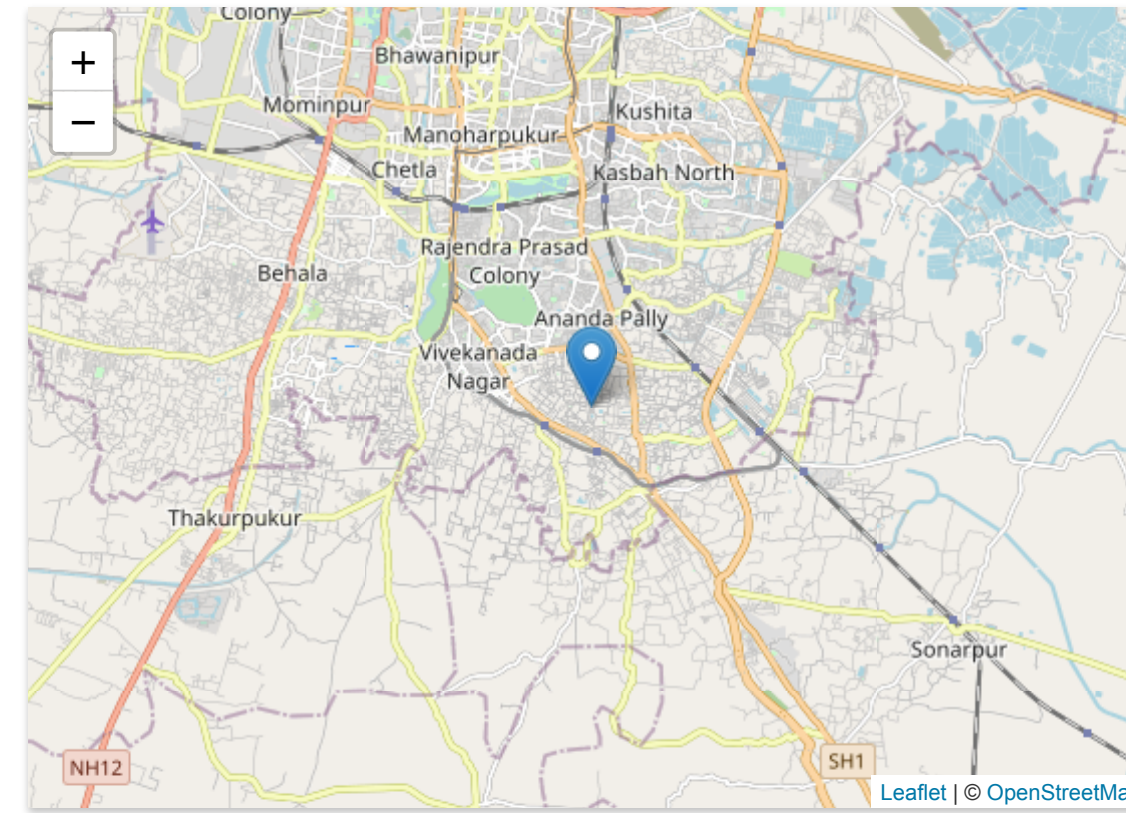
Latitude Longitude

For better accuracy please type Name Address City State Zipcode.




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Lat Long	GPS Coordinates
(22.476390, 88.368750)	22° 28' 35.004" N 88° 22' 7.5" E



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Share this location link

`(22.476390, 88.368750)`

Location page url

`https://www.latlong.net/c/?lat=22.476390&long=88.368750`

Copy and paste the html code above in your website to share.

What is Latitude and Longitude?

Just like every actual house has its address (which includes the number, the name of the street, city, etc), every single point on the surface of earth can be specified by the *latitude and longitude coordinates*. Therefore, by using latitude and longitude we can specify virtually any point on earth.

The **latitude** has the symbol of *phi*, and it shows the angle between the straight line in the certain point and the equatorial plane. The latitude is specified by degrees, starting from 0° and ending up with 90° to both sides of the equator, making latitude Northern and Southern. The equator is the line with 0° latitude. The **longitude** has the symbol of lambda and is another angular coordinate defining the position of a point on a surface of earth. The longitude is defined as an angle pointing west or east from the Greenwich Meridian, which is taken as the *Prime Meridian*. The longitude can be defined maximum as 180° east from the Prime Meridian and 180° west from the Prime Meridian.

Both **latitude and longitude** are measured in **degrees**, which are in turn divided into minutes and seconds. For example, the tropical zone which is located to the south and to the north from the Equator is determined by the limits of 23°26'13.7" S and 23°26'13.7" N. Or. For example, the geographical coordinates of the mount Ngauruhoe in New Zealand,

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