

GPS - TRACK THE ROUTE 02

Hi guys, in this video we will see given a set of routes how we can plot the route on Google maps so for this we are going to use two languages these are gm plot and csv library what you have to do exactly, what's the problem? Let me explain. So you are given a set of plots ok and is you have to plot these routes on Google map so how you can do this? So suppose this is my file named as route dot csv and these are the coordinates, coordinates means the first number which is shown near latitude second number is shown in the longitude so it is separated by a comma so that's why this file name is route dot csv, csv means dot csv file format is comma separated by this so whatever the values are there separated by comma you can open these file in spread sheet also or in any simple text editor so we will recommend you guys to use blind text or you can use any simple text editor so suppose i have list of coordinated here so in the video you saw that there is a guy and he was wondering around on bicycle and the manager what he did, he put a gps system in his bike so that he can he can see the routes where he is going and whether he is delivering in the correct location or not or he is wondering off any where so suppose he get the information in this file dot csv file and these are the locations where he were where the person went know how to plot this because these number doesn't make me sense i don't know what to do with this i don't know where he went exactly so there is a way we can plot this so in this video we will see how we can plot this on Google maps and how we can see what the routes are been followed by this values so let's tuned on and let's see in next video.