Task:

Implement a solution to track user's journey for each trip taken from Village to Market. User can start and end journey through the device. Complete route map should be shown to user during the journey along with the path taken by him. On end of the trip, all the geo-coordinates should be sent to server as list of dictionaries in JSON. E.g.

```
[{
    "lat":"sourabh3",
    "lng":"s3",
    "timestamp":"s3"
    },
    {
     "lat":"sourabh4",
     "lng":"s4",
     "timestamp":"s4"
}]
```

Server will respond OK with status code 200 if everything is correct. If there is any other response, show that response to the client. Also, a summary and historical details of all the journeys should be maintained for future reference.

You are supposed to make a complete working app for this and submit the apk along with well documented code. Please do mention the libraries or 3rd party packages being used in the solution.