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| (51) International classification | :G08G0001000000, G01S0005000000, G01S0019420000, G07C0005080000, H04W0004029000 :NA | (71)Name of Applicant : I)CMR College of Engineering & Technology Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, Medchal Road, Hyderabad, Telangana, India 2)C.CHANDRA PAVANESWARA REDDY 3)SK.Yeswanth 4)K.Sai Rishitha 5)P.Varshitha 6)ARCHANA BATHULA 7)P.Mahesh Babu 8)R. Suhasini 9)Y. Chittibabu 10)Bhanumurthy Dursheti 11)V. Venkataiah 12)KPV Krishna Varma Name of Applicant : NA Address of Applicant : NA (72)Name of Inventor : 1)C.CHANDRA PAVANESWARA REDDY Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, Medchal Road, Hyderabad, Telangana, India |
|--------------------------------------|--|---|
| (86) International | | |
| Application No Filing Date | :NA :NA | Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, Medchal Road, Hyderabad, Telangana, India |
| (87) International | NY 4 | 3)K.Sai Rishitha |
| Publication No | : NA | Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, Medchal Road, Hyderabad, Telangana, India |
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| Application Number Filing Date | :NA | Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, |
| (62) Divisional to | -NT 4 | Medchal Road, Hyderabad, Telangana, India |
| Application Number | :NA :NA | 5)ARCHANA BATHULA Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, |
| Filing Date | | Medchal Road, Hyderabad, Telangana, India |
| | | 6)P.Mahesh Babu Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, |
| | | Medchal Road, Hyderabad, Telangana, India |
| | | Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, |
| | | Medchal Road, Hyderabad, Telangana, India |
| | | 8)Y. Chittibabu Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, |
| | | Medchal Road, Hyderabad, Telangana, India |
| | | 9)Bhanumurthy Dursheti |
| | | Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, |
| | | Medchal Road, Hyderabad, Telangana, India |
| | | Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, |
| | | Medchal Road, Hyderabad, Telangana, India |
| | | 11)KPV Krishna Varma |
| | | Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, Medchal Road, Hyderabad, Telangana, India |
| | | modeliai Road, Hydelabad, Telangalla, Ildia |

(57) Abstract :

Exemplary embodiments of the present disclosure directed towards a vehicle live location tracking system for tracking vehicle's location, comprising: a GPS (Global Positioning System) module configured to give coordinates of longitude and latitude of a vehicle, a processing device conntected to the GPS module configured to send the vehicle's location to a server, the server configured to store tracking information of the vehicle sent by the processing device; and a computing device configured to read the tracking information of the vehicle's location to a user through a location tracking module.

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