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(54) Title of the invention : MOBILE HEALTHCARE APPLICATION SYSTEM AND METHOD EMPLOYED THEREOF

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| <p>(51) International classification :G06Q0010100000, G06Q0010020000, G16H0010600000, G16H0020100000, G16H0040200000</p> <p>(86) International Application No :NA Filing Date :NA</p> <p>(87) International Publication No : NA</p> <p>(61) Patent of Addition to Application Number :NA Filing Date :NA</p> <p>(62) Divisional to Application Number :NA Filing Date :NA</p> | <p>(71)Name of Applicant : 1)CMR College of Engineering & Technology, Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, Medchal Road, Hyderabad, Telangana-501401, India ----- --- 2)Irfan Shaik 3)Jaithra Borra 4)Swarna BhagyaShree 5)Anusha Pulipati 6)Ms.Archana Bathula 7)Mr.B.Balakrishna 8)Ms.Md.Asma 9)Mr.B.Suresh Ram 10)Kayyam Sathish 11)Mr.K.Raju Name of Applicant : NA Address of Applicant : NA (72)Name of Inventor : 1)Irfan Shaik Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, Medchal Road, Hyderabad, Telangana-501401, India ----- 2)Jaithra Borra Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, Medchal Road, Hyderabad, Telangana-501401, India ----- 3)Swarna BhagyaShree Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, Medchal Road, Hyderabad, Telangana-501401, India ----- 4)Anusha Pulipati Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, Medchal Road, Hyderabad, Telangana-501401, India ----- 5)Ms.Archana Bathula Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, Medchal Road, Hyderabad, Telangana-501401, India ----- 6)Mr.B.Balakrishna Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, Medchal Road, Hyderabad, Telangana-501401, India ----- 7)Ms.Md.Asma Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, Medchal Road, Hyderabad, Telangana-501401, India ----- 8)Mr.B.Suresh Ram Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, Medchal Road, Hyderabad, Telangana-501401, India ----- 9)Kayyam Sathish Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, Medchal Road, Hyderabad, Telangana-501401, India ----- 10)Mr.K.Raju Address of Applicant :CMR College of Engineering & Technology, Kandlakoya, Medchal Road, Hyderabad, Telangana-501401, India -----</p> |
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(57) Abstract :
Exemplary embodiments of the present disclosure are directed towards a mobile healthcare application and method employed thereof. The mobile healthcare application system includes a registration feature, an appointment booking feature, a doctor search feature, a doctor consultation feature, and a medical history record feature. The system for finding instant nearest hospital location and tracking during emergencies via a search functionality. The appointment booking feature is configured to provide guidance for doctor appointment scheduling, and the doctor search feature is configured to engage with doctors to establish their profiles, aimed at seeking assistance during emergency situations. The doctor consultation feature is configured to provide E-consultation in emergency situations and also enables the patient to interact with the doctor in case of any emergencies. The medical history record feature is configured to archive prescriptions within an electronic medical folder system, followed by electronic transmission to pharmacies resulting in executing an alert mechanism to prompt users for medication intake at designated intervals. Fig. 1 and Fig. 2A-2C

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