## IJARSCT



International Journal of Advanced Research in Science, Communication and Technology

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal





## **Emergency QR Code Generator**

Saurabh Lokhande, Archana Arepelli, Shruthi Nyathari, Jyoshna Maddela, Megha Gajarlawar, Dr. Nitin Janwe Rajiv Gandhi College of Engineering, Research & Technology, Chandrapur

Abstract: This paper presents details about Emergency QR Code Generators. It is a practical tool used to create scannable QR codes containing vital emergency information such as name, contact details, blood type, allergies, and medical conditions. It involves using specialized software or web applications to input and encode this information into a QR code that can be easily accessed via a mobile device or scanner. Emergency QR Code Generators have become increasingly valuable in areas such as healthcare, personal safety, disaster response, and elder care, enabling quick access to critical information during emergencies where every second counts.

Keywords: React, Healthcare, Web Application, Medical, QR Code

Copyright to IJARSCT www.ijarsct.co.in



