

6th International Conference on Inventive Communication and Computational Technologies (ICICCT 2022)

12-13 May, 2022 | icicct.org/2022 | icicct.conf@gmail.com

Technical Comments

Title: ScanKaro: An QR code-based menu application for restaurants

Decision: Accept with Major revision

Review comments - 1

- 1. Scankaro: An QR code-based menu application for restaurants is the proposed title of this paper.
- 2. Keyword should be start with capital letter.
- 3. Survey of literature is not systematic.
- 4. Clarity needed for how data is converted in to single two-dimensional square structure.
- 5. How quiet zone including location and media information? clarity needed.
- 6. Algorithm details are missing in the paper.
- 7. limitations of existing system should be placed in the paper.
- 8. Paper should be prepared as per template prescribed.
- 9. English is poor. Ex Restaurants implementing QR code technology in restaurants is grammatically incorrect. A careful proofread of entire paper is required.

Review comments – 2

There are several points that the authors should address and respond to

- 1. ScanKaro: An QR code-based menu application for restaurants is the presented research work title.
- 2. The discussion given for QR technology can be moved into introduction section as a summary. It is not necessary to explain the operation of QR code instead the process flow of proposed work can be explained in detail.
- 3. The technique used for data processing should be discussed in detail.
- 4. The payment gateway and its implications in the proposed work should be specified and discussed in detail.
- 5. What are all the practical limitations present in the proposed model? Authors should discuss in detail.
- 6. Conclusion should include the future research scope.
- 7. The following article can be included in the discussion.
 - a. Chandrashekhar, A. M., J. Naveen, S. Chethana, and Srihari Charith. "Tackling Counterfeit Medicine Through an Automated System Integrated with QR Code." In Intelligent Data Communication Technologies and Internet of Things: Proceedings of ICICI 2020, pp. 15-27. Springer Singapore, 2021.

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Yours' Sincerely

Dr.G.Ranganathan

Conference Chair ICICCT 2022

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