

S. No	Title of the paper/blog	Author's	Website/link	Contribution by Author	Your findings or observation	Remarks
1	Campus routing using QR code	M Padmaja, K Geethasri, J Sai Kousik, M Vaishnavi, B Kranthi Sai and D Lokesh Nayak	https://www.researchgate.net/publication/363610156_Campus_Routing_Using_QR_Code	The author's conducted an experiment to evaluate the importance of QR code scanning in campus routing. The author's contribution is the proposal and explanation of web application-based navigation system using QR codes, which eliminates the need for mobile app installation and provides indoor route maps and navigation assistance.	It suggests using pre-defined maps and QR technology to provide indoor route maps without the need for mobile app installation. The solution offers improved accuracy in medium-sized institutions and can be applied in various settings, such as smart institutions and examination centers.	Illustrative overview
2	Campus Mapping and Indoor Way-finding using QR Cod	Mrunal Kakirwar Prachi Nagpure Meenakshi Kharwade	https://www.ijet.net/archives/V7/i5/IJRV7I503.pdf	The author contributed that the CMIW is an Android app that utilizes XML for frontend design, incorporating animations to enhance user appeal and usability. Indoor maps are created using various tools.	Creating a seamless indoor way-finding solution for university campuses is crucial, ensuring students, staff, and visitors can navigate from home to any on-campus destination effortlessly, whether it's a parking spot, classroom, vending machine, or office.	Illustrative overview

3	In campus location finder using mobile application services	Low Weng Fai, Lukman Audah	https://pubs.aip.org/aip/acp/article-abstract/1883/1/020022/972639	The author's contribution To this proposed project involves the software and website for application development. This project's design can be divided into 3 categories which are the processing of soft copy of the floor plan of building, design for outdoor navigation and design of indoor navigation. The software and website use include Thunkable website, Google drive website and software Adobe	Using given QR code user can scan to know the position and search for the destination. The navigation only show pictures which is similar to the conventional map, but it can be accessed using phone and it shows the route to the destination.	Illustrative overview
4	A Geocoding Framework for Indoor Navigation based on the QR Code	Ying Zhuang, Yuhao Kang, Lina Huang, Zhixiang Fang	https://www.researchgate.net/publication/329477262_A_Geocoding_Framework_for_Indoor_Navigation_based_on_the_QR_Code	The research addresses indoor navigation challenges using QR codes with embedded floor maps and accessibility through mobile scanning.	This research tackles indoor navigation hurdles by employing QR codes.	Illustrative overview