ABOUT THE EDITOR

Dr. Margam Madhusudhan

Dr. Margam Madhusudhan is presently working as a Professor in the Department of Library and Information Science, University of Delhi. He has been in this profession for more than two decades and has served in various positions at the university level, such as Deputy Dean Academics and Member of Academic Council in the University of Delhi. He post-graduated in Commerce and Library and Information Science. He did his PGDLAN from the University of Hyderabad and a Doctorate in LIS from Osmania University, Hyderabad. He is a life member of ILA, IASLIC, MALA, IATLIS, TSLA and many other professional associations. Under his supervision, 11 Ph.D., 23 M.Phil., and 140+ Project reports were awarded. He has also completed one major research project of DRDO and two minor projects. He has published 06 books and 146 research publications, and presented many National/International conferences papers. His research interests include evaluating websites, Web-OPACs, ICT in libraries, Mobile-based Library Services and Text mining.

ABOUT THE BOOK

Mobile technology, through its various modes, has enabled users and libraries to access the latest information. In this light, the primary objective of this book is to delineate various mobile technologies to enhance the quality of library services and provide opportunities to learn anytime and anywhere and facilitate the practice of "Bring Your Own Device (BYOD)" for accessing library resources and services. This book deals with the *"Applying Mobile Technologies in Transformation of Library Services"*. It highlights the growing importance of mobile devices, implements mobile technologies in libraries, and best use of QR code technology in many library operations and retrieval of information. Furthermore, many case studies on mobile technology applications and mobile-based library services in Indian and global university libraries and their issues & challenges have also been discussed.

This book is categorized into five parts and contains twenty research-oriented chapters related to the title. It provides some practical and realistic suggestions to change the existing library services into mobile-based library services to counteract the negative impact on libraries during the COVID-19 pandemic. We hope this book will be of immense use to library professionals, faculty members, researchers and students.

APPLYING MOBILE TECHNOLOGIES IN TRANSFORMATION OF LIBRARY SERVICES

EDITORS
B. P. Singh
Margam Madhusudhan

Spine: APPLYING MOBILE TECHNOLOGIES IN TRANSFORMATION OF LIBRARY SERVICES — EDITORS B. P. Singh Margam Madhusudhan — Social Development Federation

ABOUT THE EDITOR

B.P. SINGH

B. P. Singh is working as a Librarian in AYUSH Central Library, Dayalbagh Educational Institute (Deemed to be University), Agra, India. He has also worked at DESIDOC, DRDO, Ministry of Defence, Delhi for seven years. He has authored 39 research papers/chapters published in International/National journals and edited books. He is a life member of several professional organizations. He is the expert and reviewer of many LIS journals. He has attended and coordinated many training workshops and webinars. He is the recipient of the "BI-International Grant" in 2018, "IFLA Scholarship" in-2019, "ALA-ALCTS online Course Grant" in 2020, and "DRDO Cash Award" in 2010. His research interests include Mobile Technologies Applications in Libraries, E-recourse management & evaluating, Web-OPACs, Digital Libraries, Mobile-based Library Services and Research data management.