The main objective of this paper is to carry out some of the emerging technologies like mobile computing, Information and Communication Technology and advances in behavioural science studies to enhance and enriched the current educational system scenario, since the educational technology in India has been get modernizing in the recent past years due to the development and penetration of Information and Technology. The mobile based technology has been chosen for this study as well as for the project. The methodology of this work is to developed an android based mobile application attendance management system where attendance can be recorded via mobile devices using “php” and “MySQL” server .This developed software stores, retrieves and deliver the information about the student information such as present or absent through mobile device in the provided server database. The final result of this project are very useful for the educational organizations to keep, track and maintain the database of students.

References
1. Mobile Phone Based Attendance System”, by Shraddha S.Chawhan1, Mangesh P. Girhale2, Gunjan Mankar3, IOSRJournal of Computer Engineering (IOSR-JCE) 
www.iosrjournals.org.

2. Component-Based Software Engineering” byIan Gorton,, George T. Heineman, Ivica 
Crnković, Heinz W. Schmidt, Judith A. Stafford, Clemens Szyperski, Kurt Wallnau9th 
Volume 40632006ISBN: 978-3-540-35628-8

3. A Proposed Android Based Mobile Application to Monitor Works at Remote Sites”, byS. 
Sivasubramanian1, S. Sivasankaran2,S. Thiru Nirai Senthil3,IJSR International Journal of 
Science and Research ISSN (Online): 2319-7064 Volume 3 Issue 2, February 2014.

Attendance Management System,” Information Technology and Control Kaunas, Techbologija, 

5. P. Simao, J. Fonseca, and V. Santos, “Time attendance system with multistation and 
wireless communications,” in Proc. IEEE International Symposium on Consumer Electronics, 

System using RFID and Face Recognition: A Review. International Journal of Advance 

7. Avinaash Ram SP, Albert Mayan J. Mobile Attendance Management and Employee 

8. Mohammad SU, Allayear SM, Das NC, Talukder FA. A Location Based Time and 

9. Joshi R, Shete VV, Somani SB. Android Based Smart Learning and Attendance 
Management System. International Journal of Advanced Research in Computer and 

Index Terms

Computer Science

Information Systems

Keywords

Attendance, Educational, Admin, Information, Database, Web Server