

GynApp: A Mobile Application for the Organization and Control of Gynecological Studies

Authors : Betzabet García-Mendoza, Rocío Abascal-Mena

Abstract : Breast and cervical cancer are among the leading causes of death of women in Mexico. The mortality rate for these diseases is alarming, even though there have been many campaigns for making people self-aware of the importance of conducting gynecological studies for a timely prevention and detection, these have not been enough. This paper presents a mobile application for organizing and controlling gynecological studies in order to help and boost women to take care of their bodies and health. The process of analyzing and designing the mobile application is presented, along with all the steps carried out by following a user-centered design methodology.

Keywords : breast cancer, cervical cancer, gynecological mobile application, paper prototyping, storyboard, women health

Conference Title : ICCSIT 2017 : International Conference on Computer Science and Information Technology

Conference Location : Paris, France

Conference Dates : December 28-29, 2017