1. Alasan kenapa pakai mobile apps

According to the International telecommunication union (ITU) [23], there are estimated 5.9 billion mobile-cellular subscriptions worldwide with global penetration of 79 % in the developing world. Mobile-broadband subscriptions have grown 55 % annually over the last 4 years [9, 24]. The rapid growth of smartphone medical and health applications demonstrates that developers/researchers see a current market for mobile health [10, 25].

Article: Mobile healthcare applications: system design review, critical issues and challenges

1. Jangkauan pemakai termasuk pegawai diatas umur 50+ (elderly)

From user point of view, graphical user interface (GUI) feature of a smartphone is one of the most appealing functions that should be easy to use, simple and functional. Such feature can be difficult to develop for different types of users including the elderly and handicapped.

Article: Mobile healthcare applications: system design review, critical issues and challenges

1. Semisal mau dikasi tau bakal pake database firestore kenapa?

Security and privacy is the most important functionality of any healthcare system and often this area is left behind in the development of m-health based healthcare system. Usually m-health application deals with personal information which needs protection in order to have a safe and secure system.

Article: Mobile healthcare applications: system design review, critical issues and challenges

1. Kenapa menggunakan aplikasi? Kenapa tidak menggunakan cara lain?

**Patient care is an information-intensive activity**. Too much time is spent foraging for data in the paper-based medical record system. Retrieving data from computer-based records may solve the access problem to patient data, but unless the data is presented effectively to the provider, the volume of data may overwhelm the ability of the user to glean relevant and significant information from the workstation [15].

Article: Major issues in user interface design for health professional workstations: summary and recommendations

1. Kenapa menggunakan aplikasi? Kenapa tidak menggunakan cara lain?

The sharing of medical information resources (electronic health data and corresponding processing applications) is a key factor playing an important role towards the successful adoption of pervasive or mobile healthcare systems.

Jadi aplikasi sangat berguna karena dapat membagi data secara cepat dan tepat!

Article: Mobile Healthcare Information Management utilizing Cloud Computing and Android OS