

Conversation - Review of a mobile

Class objective: I will be able to understand and talk about this topic.

Concept A : Terminologies related to Mobile phones

With technology evolving so quickly, it can be hard to keep up with the latest mobile phone jargon. To help you wade through the techno babble, here's a glossary of the most frequently used terms with some simple explanations.

1. 3G network

The 3G, or 'third generation', network provides 'Wi-Fi everywhere', enabling mobile users to make and receive phone calls and access the web on any Internet-ready mobile device.

2. 4G network

The 4G, or 'fourth generation', network is the latest standard in mobile phone technology Down Under. It provides super-fast download speeds.

3. 4K

Ever noticed how smartphone videos can be a bit fuzzy? Not with 4K. This shoots videos with around 3840 x 2160 pixels, meaning you can enjoy your home movies in crisp detail.

4. 720p

This is one of the most common numbers used to describe screen resolution. The 'p' stands for progressive-scan, while the '720' refers to the number of horizontal lines on the display. 720p is usually known as HD or 'HD Ready' resolution. Other common resolutions are 1080p ('Full HD'), 2160p ('Ultra HD') and 4K.

5. Android

Developed by Google, Android is the operating system of choice for all Samsung, Sony, HTC, Motorola and Google mobile devices.

6. Bluetooth

Bluetooth is a short-range wireless technology that uses radio waves to enable different electronic devices to communicate with each other. The name comes from the Danish King Harald Bluetooth, who helped to unite warring countries in the 10th century.

7. Dual-lens camera

A smartphone dual-lens camera allows users to apply different effects to their photos, such as increased depth of field, as well as various angles and effects. The iPhone 7 is rumoured to be sporting one of these.

8. GPS

GPS stands for 'Global Positioning System'. This satellite-based global navigation system is the technology behind Google Maps, Google street view and other location-based apps you use on your mobile device.

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- 1. **Author 1**
- 2. **Author 2**
- 3. **Author 3**

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1. **Introduction**

This document describes the system architecture and components.

2. **System Architecture**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

3. **System Components**

- 1. **System Overview**
The system is designed to provide a comprehensive solution for managing data and resources. It consists of several key components that work together to ensure efficient operation.
- 2. **System Components**
The system is composed of the following main components:
 - Database Layer**: Stores and manages the data.
 - Application Layer**: Processes the data and provides the user interface.
 - Presentation Layer**: Displays the data to the user.
- 3. **System Flow**
The system flow is as follows:
 - User input is received by the presentation layer.
 - The data is then processed by the application layer.
 - The results are stored in the database layer.

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5. **Conclusion**

This document provides a detailed overview of the system.

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