



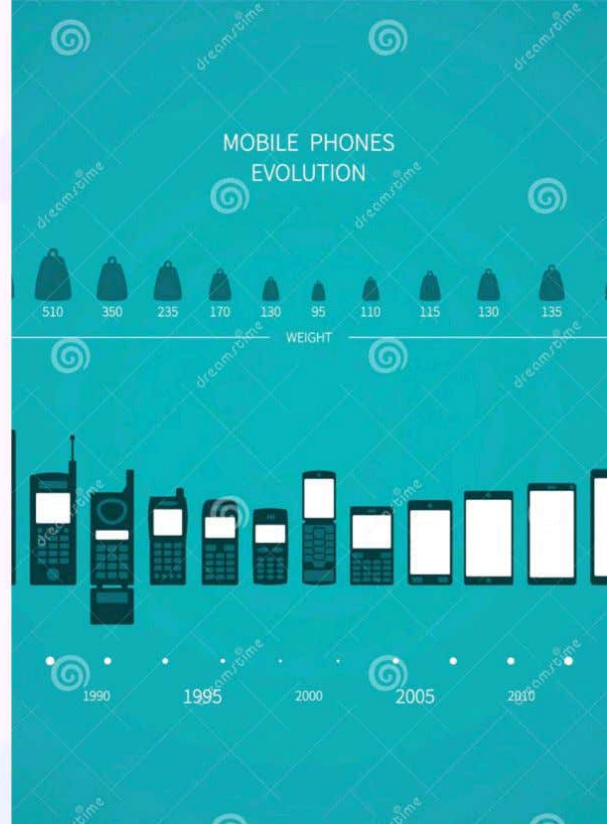
Welcome

A purple rectangular tag with a hole on the left side is placed on a rustic wooden surface. The word "Welcome" is written in a black, cursive script across the tag. Three white daisies with yellow centers are scattered around the tag: one in the foreground to the right, and two in the background, one slightly to the left and one to the right. A thin, light-colored string is looped around the tag and extends towards the top left corner of the frame.

From Brick to Pocket: A Cellphone Evolution

A journey through the remarkable transformation of mobile phones. From the bulky devices of yesterday to the sleek, powerful smartphones of today.

by PRAPURNA



The Pre-Smartphone Era: Analog & the Dawn of Digital

Bulky Beginnings

Analog phones were heavy and expensive

Limited Functionality

Mostly voice calls, no internet

Early Digital

Improved call quality and battery life

Feature Phones Take Over: SMS, Games, and Customization

1

Text Messaging

SMS became a cultural phenomenon

2

Basic Games

Snake and other simple games emerged

3

Customization

Ringtones and wallpapers offered personalization





The Smartphone Revolution: iPhone & Android Arrive



iPhone

Revolutionary
touchscreen interface



Android

Open-source,
customizable platform



App Stores

Transformed software
distribution

Specification
Model Galaxy S5
Image Sensor 16 MP ISOCELL
Sensor



2013

A Feature-Packed Camera

Samsung releases the ultimate camera phone that blends the modern style of the Galaxy S4 with a powerful 10x optical zoom (24-240mm) camera lens and a revolutionary Smart Mode that helps users select the best settings to capture the moment.



Image Sensor 8MP BSI
CMOS Sensor



2010

A Smarter Phone for a Smarter Camera

Samsung's first smartphone features a camera with a wide range of modes, like Panorama,



Camera Quality: From Blurry Snaps to Pro-Grade Imaging

1

Early Cameras

Low resolution and poor quality

2

Megapixel Race

Manufacturers chased higher megapixel counts

3

Computational Photography

AI enhances image quality

4

Pro-Grade

Advanced features rival professional cameras



Connectivity: 3G, 4G, and the 5G Future

1

2G

Enabled basic data services like SMS

2

3G

Brought faster internet and video calls

3

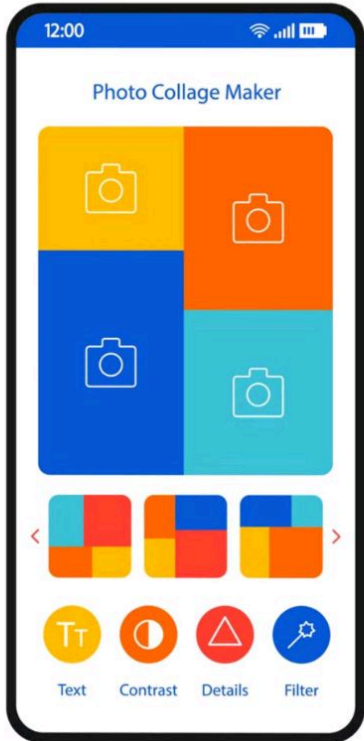
4G LTE

High-speed mobile broadband

4

5G

Ultra-fast speeds and low latency



The App Ecosystem: Changing How We Live and Work

Productivity

Tools for work, collaboration,
and organization

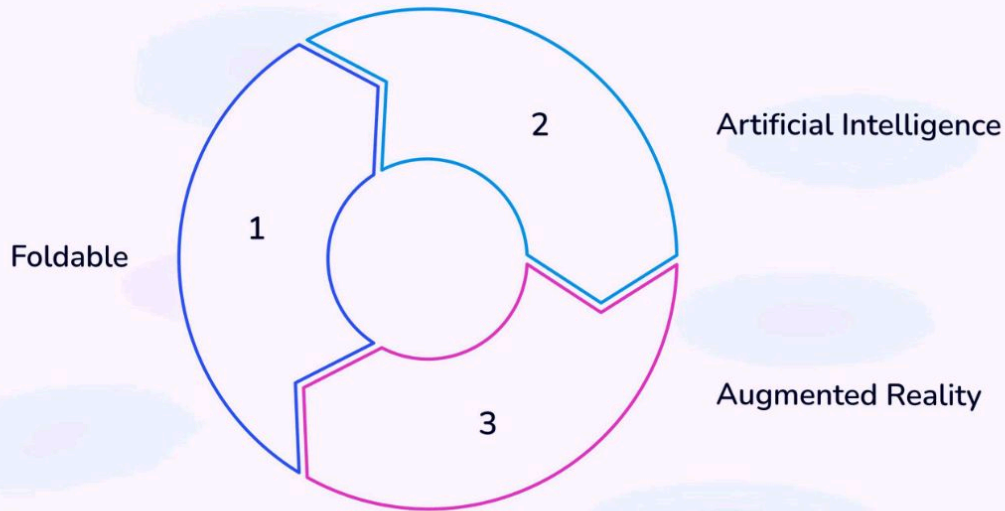
Entertainment

Streaming, gaming, and social
media

Utilities

Navigation, banking, and health tracking

What's Next? Foldables, AI, and Beyond



The background features soft, watercolor-style purple flowers. One large flower is on the left, and another is partially visible on the right. The petals are a light lavender color with some darker shading, giving them a delicate, painterly appearance. The overall tone is gentle and romantic.

Thank
you!