

Web technologies

➤ Web site

A web site web site is a wallection of document written in to HTML code for and invidual a business house or any other organization .it is typically dedicated to same particular topic or purpose.

Based on their functionality

➤ There are two types of website

➤ Static website

➤ Dynamic website

➤ HTML

- HTML is a language for describing web page.

- HTML stands for hyper text mark-up language.
- HTML is not a programming language , it is a mark-up language.
- A mark-up language is a set of mark-up tags.

➤ Designing and planning web page.

- Designing and planning web page
- Surveying the possibilities
- Website evaluation tool
- Colour theory in web dressing , selecting a colour scheme

Web standards & accessible design

- How people with disabilities access the organizing a web site.

➤ Web page

Structure : the form of your web site and its navigation

Layout : the theme or method of presenting your web is site

Content : the substance of your web site

➤ Designing & planning web page part

RGB : Red, green , blue

CMYK : Cyan , magenta ,yellow , key black

➤ Graphics and hyperlink

Graphics on the web are what make a web page interesting .

Hyperlinks are what make it a web

- Graphics on www
 - types of graphics file
 - graphics in HTML
 - How graphics appear
 - Making cool graphics in photo shoo

GIFS : Graphics image format

Types of graphics file

JPG - photographs

GIFS - graphics –non photographs image

What is CSS

A simple mechanism for controlling the style of a web document visual design elements and so on) from the contents of a web page.

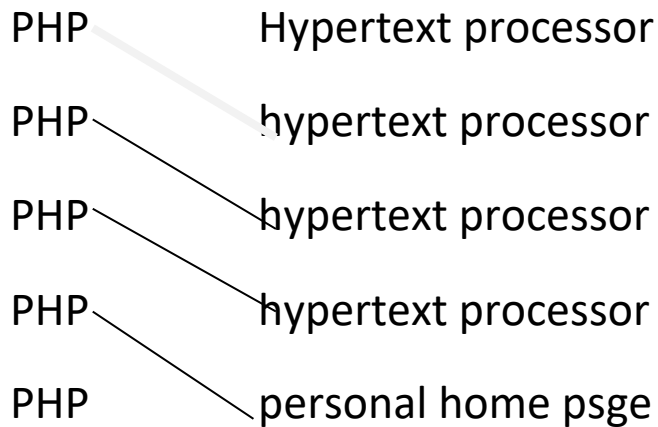
Three ways to include CSS

Local (inline)

linked (external)

Global (embedded or internal)

➤ What does PHP stand for



➤ Evolution of PHP

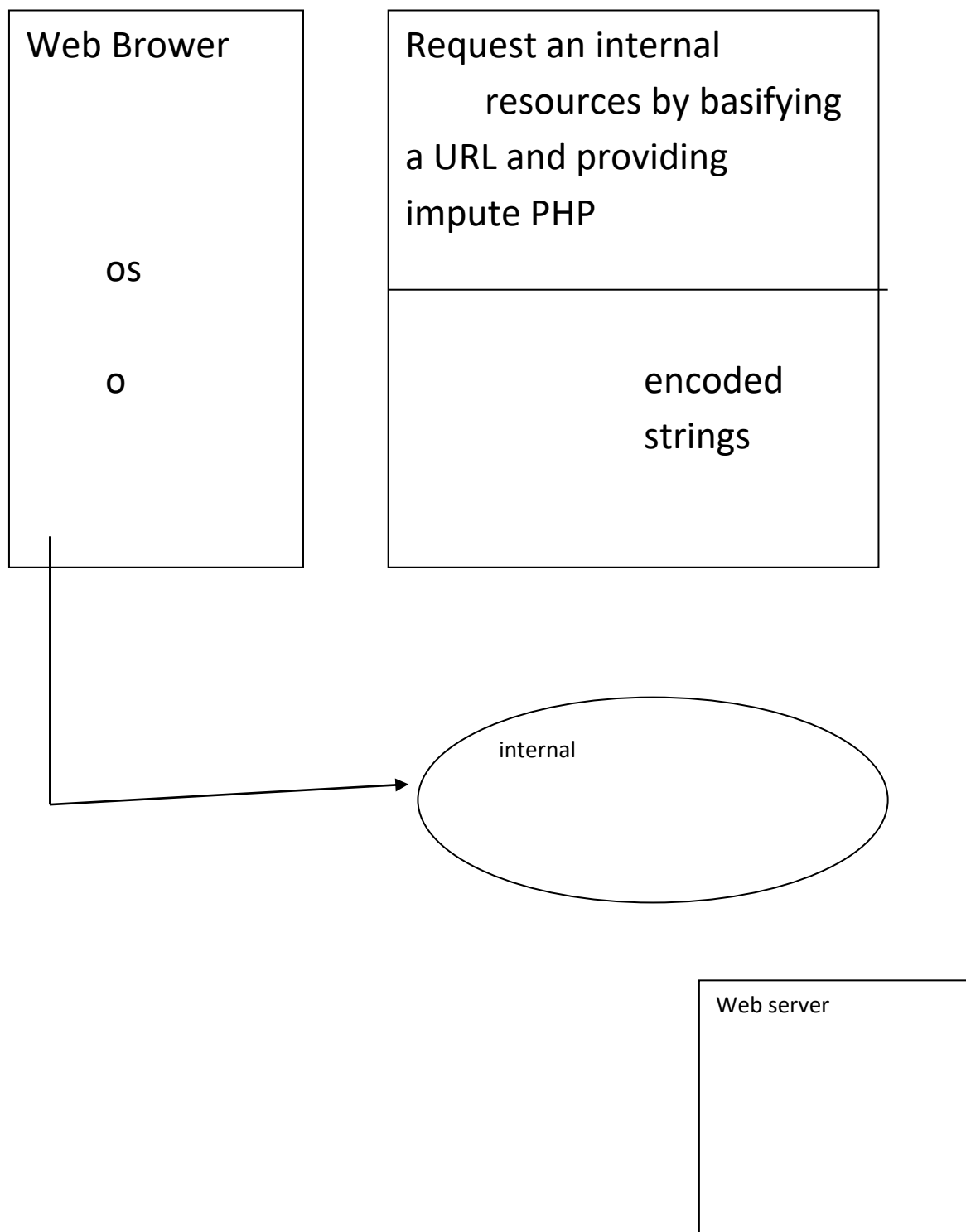
1994 , Erasmus leadoff : started off as a series of prescripts

June 8,1995:personal home page / forms interpreter ,
relisted to the public .

June 1998 PHP3

PHP introduced features of object – oriented
programming

- Client : marks a request client Brower



server