Introduction to WWW

- ► THE WORLD WIDE WEB The World Wide Web (www) is a huge collection of documents called web pages written in HTML (Hyper Text Mark-up Language).
- These pages are linked to each other by hyperlink.

- The World Wide Web was conceived in 1990 at CERN Switzerland, at the European Laboratory for Particles Physics by a young scientist Tim Berners Lee
- ► The World Wide Web is now managed by a committee which is known as the World Wide Web Consortium (W3C).

What is Web Browser

- A web browser interprets web pages. Web pages are written is Hyper Text Mark-up Language (HTML).
- A web browser is nothing but a software application to visit different websites on internet.
- Most commonly used browsers are: Internet Explorer, Mozilla Firefox, Google Chrome, Opera.

What is URL?

- Uniform Resource Locator (URL)
- A web address to refer to web page

Search Engines ??

Client Server Architecture

What is 2 tier Architecture What is 3 tier Architecture

Dynamic Web Pages and Static Web Pages

- Dynamic: That displays different content each time it is viewed.
- Static: Page stays same
- Think about some examples of Dynamic and Static web Pages.

What are we going to learn in this class

- HTML
- CSS
- Java Script