=> Servlet :

=> Steps to be followed:

    => Browser sends the request (either for dynamic or static response)
    =>Server accepts request and identify whether request is for a) static response or b)Dynamic response
    => If the request is for static resource then server only will response back with the copy of static resource(html file)
    => If the request is for static resource and server doesn't have that required resource it will generate "404-pafge not found".
    =>If the request is for the dynamic response, then server will identify for that request which .java code to be executed.
    =>To identify which .java (Servlet) /resource will be used to response back we use "web.xml //annotation"
    => Once the required resource is available then server will handover the control to "Container"/servlets.
    =>Container will execute the java code based on its "LifeCycle-Actions"

How to install server s/w --> Apache Tomcat:

=> Go to the following link:
https://tomcat.apache.org/download-90.cgi
==> click on 32-bit/64-bit Windows Service Installer (pgp, sha512)
==> Once downloaded, double click and install to setup the file
==> During the installation please do change the port n-: 9999

PortNum

http://localhost:9991/SecondServ/

Protool

AppName

Servlet

Registration

get Data

Name

addr

name

Register

html

PrintWriter