**Experiment -12**

**1.**

ServletContext: The ServletContext is an object that contains meta informaton about your web application. We can access it through the HttpRequest object.

**For Example:**

ServletContext context = request.getSession().getServletContext();

getParameterValues( ): this method is generally used to get inputs in the servlet but before we have to specify the data type which we will be taking as an input.

**Syntax:**

String[] values = getParameterValues(“Input Parameter”);

**2.**

**Source Code:**

import java.io.\*;

import java.io.IOException;

import javax.servlet.ServletException;

import javax.servlet.annotation.WebServlet;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

@WebServlet("/First")

public class Second extends HttpServlet {

private static final long serialVersionUID = 1L;

/\*\*

\* Default constructor.

\*/

public Second() {

// TODO Auto-generated constructor stub

}

/\*\*

\* @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)

\*/

protected void doGet(HttpServletRequest req, HttpServletResponse res) throws ServletException, IOException {

res.setContentType("text/html");

PrintWriter print = res.getWriter();

java.util.Date date = new java.util.Date();

print.println("<h2>"+" Date & Time: " +date.toString()+"</h2>");

print.close();

}

/\*\*

\* @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)

\*/

protected void doPost(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {

// TODO Auto-generated method stub

doGet(request, response);

}

}

**Output:**

