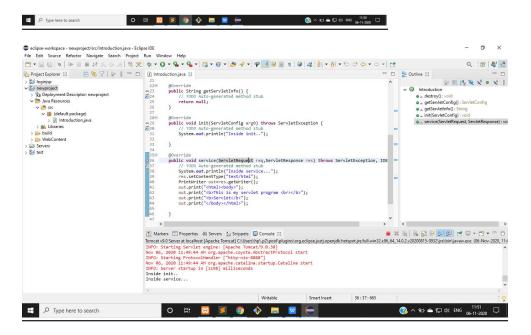
Experiment 8: Simple application using Servlet

<u>Aim</u>: To make a simple application using Servlet.

Implementation:

Output:



Code:

```
import java.io.*;
import javax.servlet.*;

public class Introduction implements Servlet {
    @Override
    public void destroy() {
        // TODO Auto-generated method stub
```

```
System.out.println("Inside destroy...");
      }
      @Override
      public ServletConfig getServletConfig() {
             // TODO Auto-generated method stub
             return null;
      }
      @Override
      public String getServletInfo() {
             // TODO Auto-generated method stub
             return null;
@Override
      public void init(ServletConfig arg0) throws ServletException {
             // TODO Auto-generated method stub
             System.out.println("Inside init..");
      }@Override
      public void service(ServletRequest req,ServletResponse res) throws
ServletException, IOException {
              // TODO Auto-generated method stub
             System.out.println("Inside service...");
res.setContentType("text/html");
             PrintWriter out=res.getWriter();
             out.print("<html><body>");
             out.print("<b>This is my servlet program <br>></b>");
             out.print("<b>Servlet</b>"); out.print("</body></html>");}}
```

<u>Result:</u> The experiment was successfully completed.