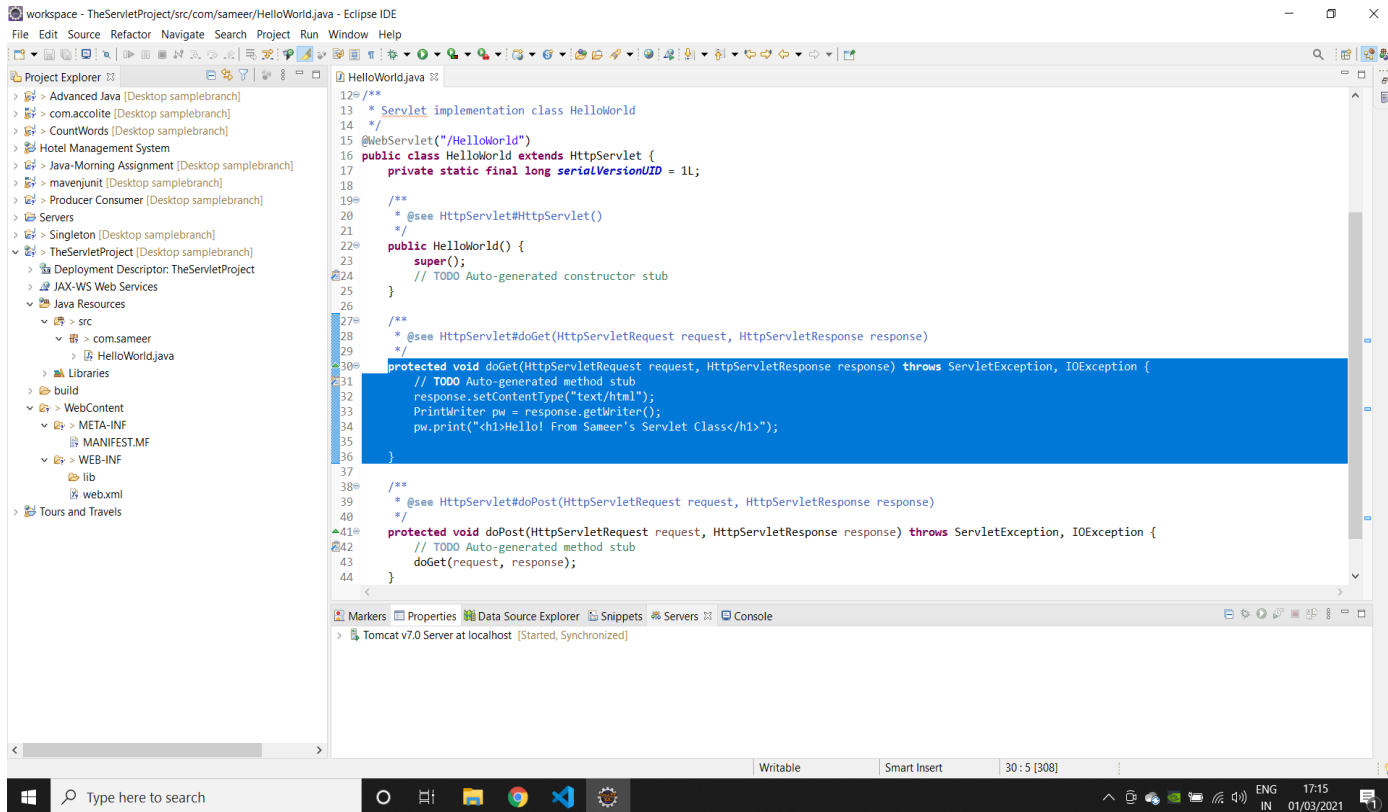


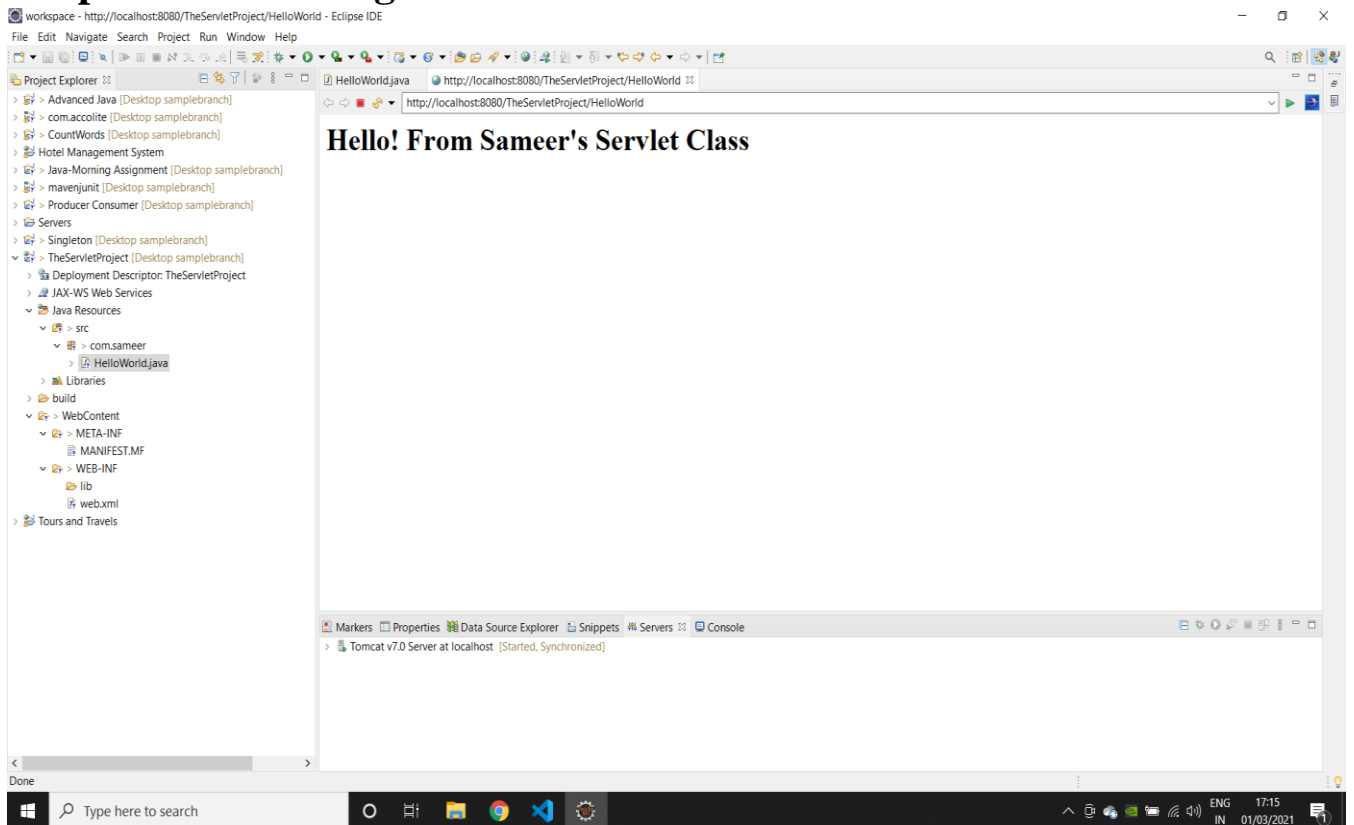
Servlet class content:



The screenshot shows the Eclipse IDE with the Project Explorer on the left and the Editor on the right. The Project Explorer shows a project named 'TheServletProject' with a package 'com.sameer' containing a class 'HelloWorld.java'. The Editor displays the source code of 'HelloWorld.java'.

```
12 /**
13  * Servlet implementation class HelloWorld
14  */
15 @WebServlet("/HelloWorld")
16 public class HelloWorld extends HttpServlet {
17     private static final long serialVersionUID = 1L;
18
19     /**
20      * @see HttpServlet#HttpServlet()
21      */
22     public HelloWorld() {
23         super();
24         // TODO Auto-generated constructor stub
25     }
26
27     /**
28      * @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)
29      */
30     protected void doGet(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
31         // TODO Auto-generated method stub
32         response.setContentType("text/html");
33         PrintWriter pw = response.getWriter();
34         pw.print("<h1>Hello! From Sameer's Servlet Class</h1>");
35     }
36
37     /**
38      * @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)
39      */
40     protected void doPost(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
41         // TODO Auto-generated method stub
42         doGet(request, response);
43     }
44 }
```

Output after running the servlet class:



The screenshot shows the Eclipse IDE with the Project Explorer on the left and the Editor on the right. The Project Explorer shows the same project structure as the previous screenshot. The Editor displays the output of the HelloWorld servlet class, which is 'Hello! From Sameer's Servlet Class'.

```
http://localhost:8080/TheServletProject/HelloWorld
Hello! From Sameer's Servlet Class
```