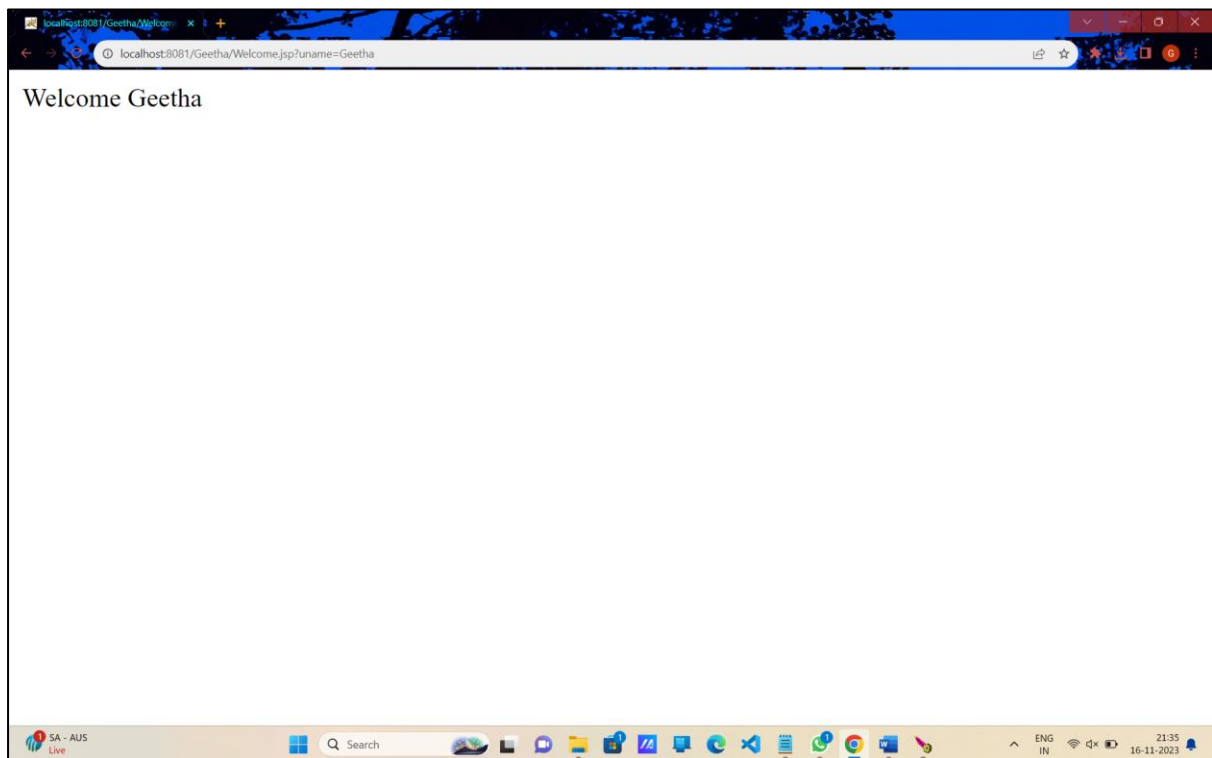
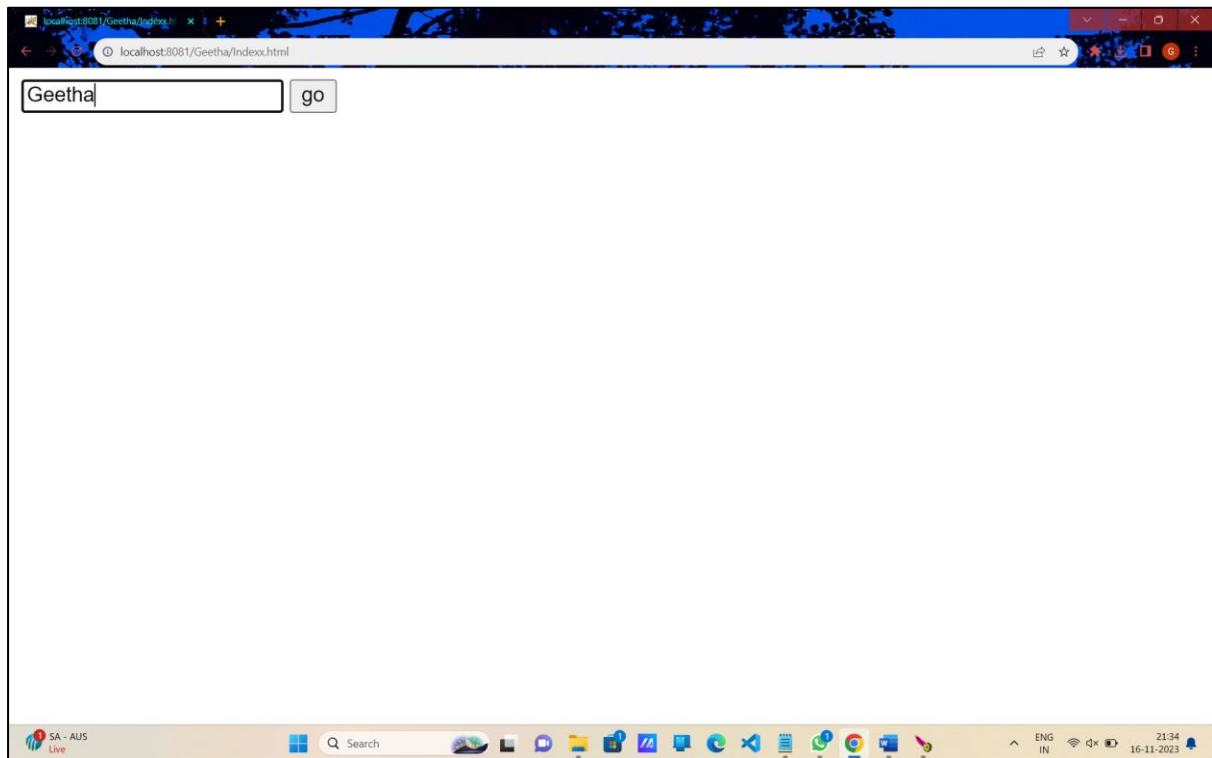


OUTPUT:



EXERCISE-11

11.a)

Aim: To develop a program to demonstrate session tracking.

Code:

Indexx.html:

```
<html>
<body>
<form action="Welcome.jsp">
<input type="text" name="uname">
<input type="submit" value="go"><br/>
</form>
</body>
</html>
```

Welcome.jsp:

```
<html>
<body>
<%
String name=request.getParameter("uname");
out.print("Welcome "+name);
session.setAttribute("user",name);
%>
</body>
</html>
```



11.b)

Aim: To develop a program to connect MYSQL with JSP.

Code:

```
<%@ page import="java.sql.*" %>
<%
Connection conn = null;
Statement stmt = null;
ResultSet rs = null;
try {
Class.forName("com.mysql.jdbc.Driver");
String url = "jdbc:mysql://localhost:3306/geetha";
String username = "root";
String password = "root";
conn = DriverManager.getConnection(url, username, password);
stmt = conn.createStatement();
}
catch (Exception e)
{
e.printStackTrace();
}
%>
<%
try
{
String sqlQuery = "SELECT * FROM emp ";
rs = stmt.executeQuery(sqlQuery);
while (rs.next())
```

```
{
    out.println(rs.getInt(1));
    out.println(rs.getString(2));
    out.println(rs.getInt(3));
}
}
catch (SQLException e)
{
    e.printStackTrace();
}
%>
<%
try
{
    if (rs != null)
        rs.close();
    if (stmt != null)
        stmt.close();
    if (conn != null)
        conn.close();
}
catch (SQLException e)
{
    e.printStackTrace();
}
%>
```