Server basics assignment
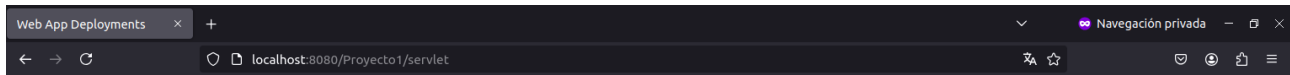

Popular Web App Deployments

Name	Description	Category	Website
Heroku	A cloud platform that lets companies build, deliver, monitor, and scale apps.	Platform-as-a-Service (PaaS)	www.heroku.com
Netlify	A platform for building, deploying, and hosting websites and apps.	Platform-as-a-Service (PaaS)	www.netlify.com
Vercel	A platform for frontend frameworks and static sites, built to integrate with headless content management systems.	Platform-as-a-Service (PaaS)	vercel.com

My code:

import java.io.*;

import javax.servlet.*;

import javax.servlet.http.*;

public class MiServlet extends HttpServlet

{

    public void doGet (HttpServletRequest peticion, HttpServletResponse respuesta) throws ServletException, IOException

    {

        PrintWriter impresor;

        impresor=respuesta.getWriter();

        respuesta.setContentType("text/html");

        impresor.println

("<HTML>\n" +

  "<HEAD><TITLE>Web App Deployments</TITLE></HEAD>\n" +

  "<BODY>\n" +

"<H1>Popular Web App Deployments</H1>\n" +

"<TABLE BORDER='1'>\n" +

"<TR>\n" +

"<TH>Name</TH>\n" +

"<TH>Description</TH>\n" +

"<TH>Category</TH>\n" +

"<TH>Website</TH>\n" +

"</TR>\n" +

"<TR>\n" +

"<TD>Heroku</TD>\n" +

"<TD>A cloud platform that lets companies build, deliver, monitor, and scale apps.</TD>\n" +

"<TD>Platform-as-a-Service (PaaS)</TD>\n" +

"<TD><A HREF='https://www.heroku.com' TARGET='_blank'>www.heroku.com</A></TD>\n" +

"</TR>\n" +

"<TR>\n" +

"<TD>Netlify</TD>\n" +

"<TD>A platform for building, deploying, and hosting websites and apps.</TD>\n" +

"<TD>Platform-as-a-Service (PaaS)</TD>\n" +

"<TD><A HREF='https://www.netlify.com' TARGET='_blank'>www.netlify.com</A></TD>\n" +

"</TR>\n" +

"<TR>\n" +

"<TD>Vercel</TD>\n" +

"<TD>A platform for frontend frameworks and static sites, built to integrate with headless content management systems.</TD>\n" +

"<TD>Platform-as-a-Service (PaaS)</TD>\n" +

"<TD><A HREF='https://vercel.com' TARGET='_blank'>vercel.com</A></TD>\n" +

"</TR>\n" +

"</TABLE>\n" +

```
    "</BODY>\n" +
    "</HTML>");
}
}
```