

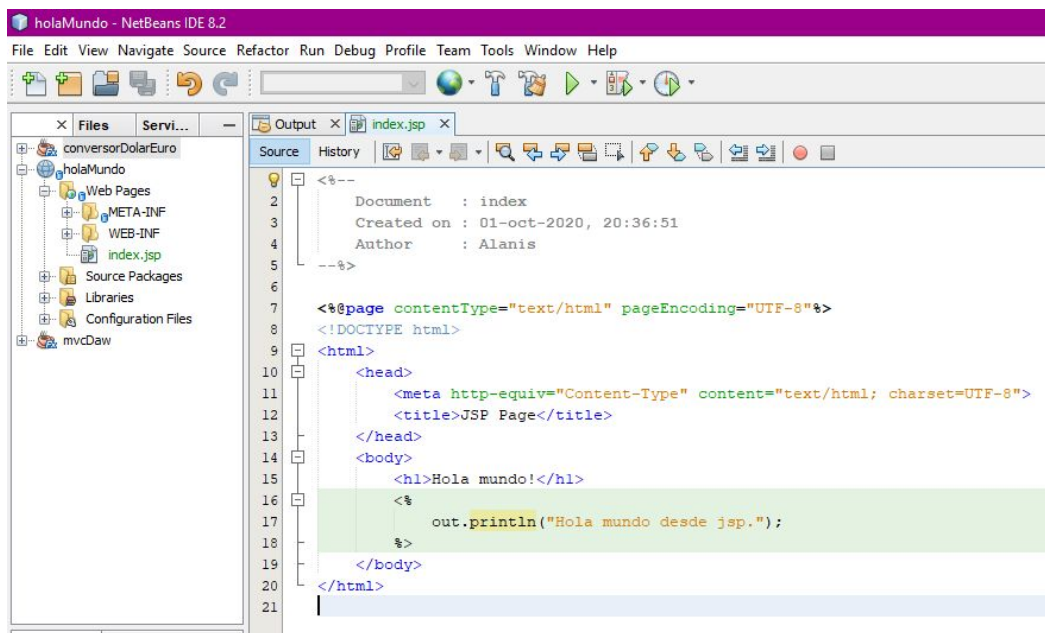
## Tarea Guiada LAMP

1. Creamos el proyecto y seleccionamos el server Tomcat:

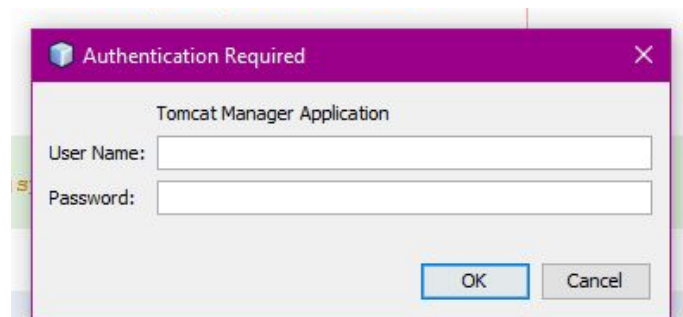
The screenshot shows the 'New Web Application' wizard in a purple-themed IDE. The 'Steps' pane on the left lists: 1. Choose Project, 2. **Name and Location**, 3. Server and Settings, and 4. Frameworks. The main area is titled 'Name and Location' and contains the following fields: 'Project Name' with the text 'holaMundo', 'Project Location' with 'E:\2.DAW\PSW\PSW\_B\_alanis' and a 'Browse...' button, and 'Project Folder' with 'E:\2.DAW\PSW\PSW\_B\_alanis\holaMundo'. Below these is a checkbox 'Use Dedicated Folder for Storing Libraries' which is unchecked, followed by a 'Libraries Folder' field and another 'Browse...' button. A note states: 'Different users and projects can share the same compilation libraries (see Help for details)'. At the bottom are buttons: '< Back', 'Next >', 'Finish', 'Cancel', and 'Help'.

The screenshot shows the 'New Web Application' wizard at the 'Server and Settings' step. The 'Steps' pane on the left lists: 1. Choose Project, 2. Name and Location, 3. **Server and Settings**, and 4. Frameworks. The main area is titled 'Server and Settings' and contains: 'Add to Enterprise Application:' with a '<None>' dropdown, 'Server:' with a dropdown menu showing 'Apache Tomcat or TomEE' and an 'Add...' button, 'Java EE Version:' with a dropdown menu showing 'Java EE 6 Web', an unchecked checkbox 'Enable Contexts and Dependency Injection', and 'Context Path:' with a text field containing '/holaMundo'. At the bottom are buttons: '< Back', 'Next >', 'Finish', 'Cancel', and 'Help'.

## 2. Escribimos el código:



## 3. Al ejecutar el programa, nos pide autenticarnos. Para ello necesitamos crearnos un usuario en el archivo /XAMPP/tomcat/conf/tomcat-users.xml :



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```

4. Una vez creado el usuario, ya podemos iniciar el programa:

