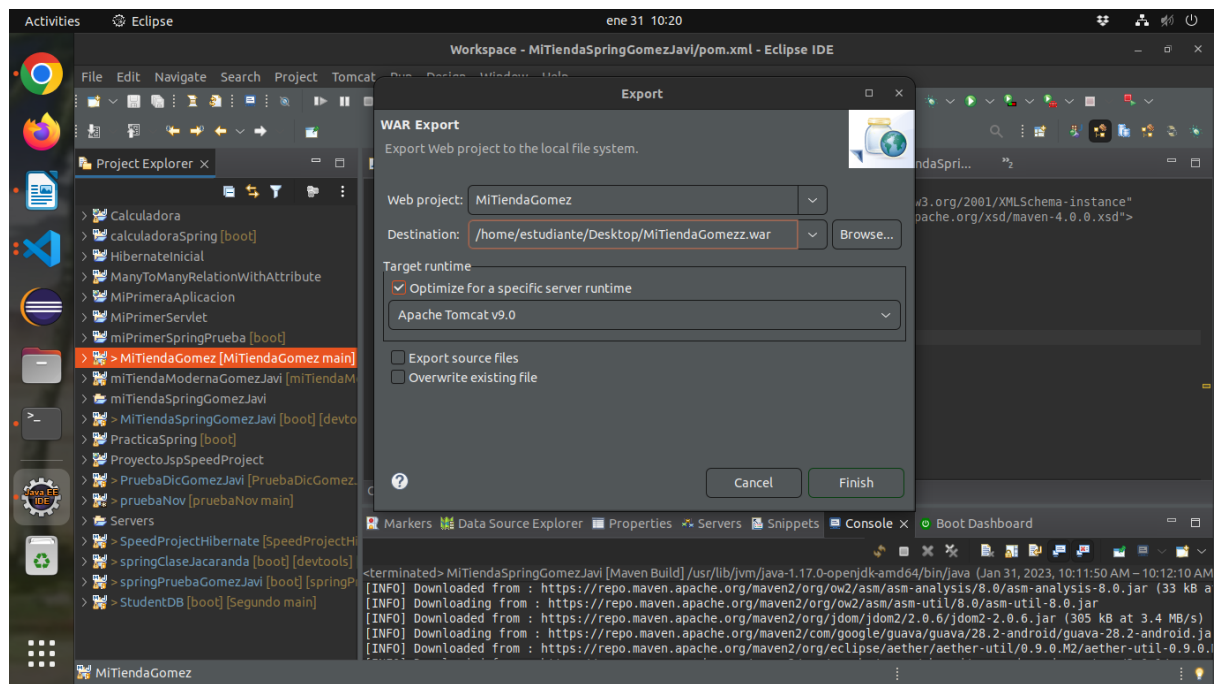
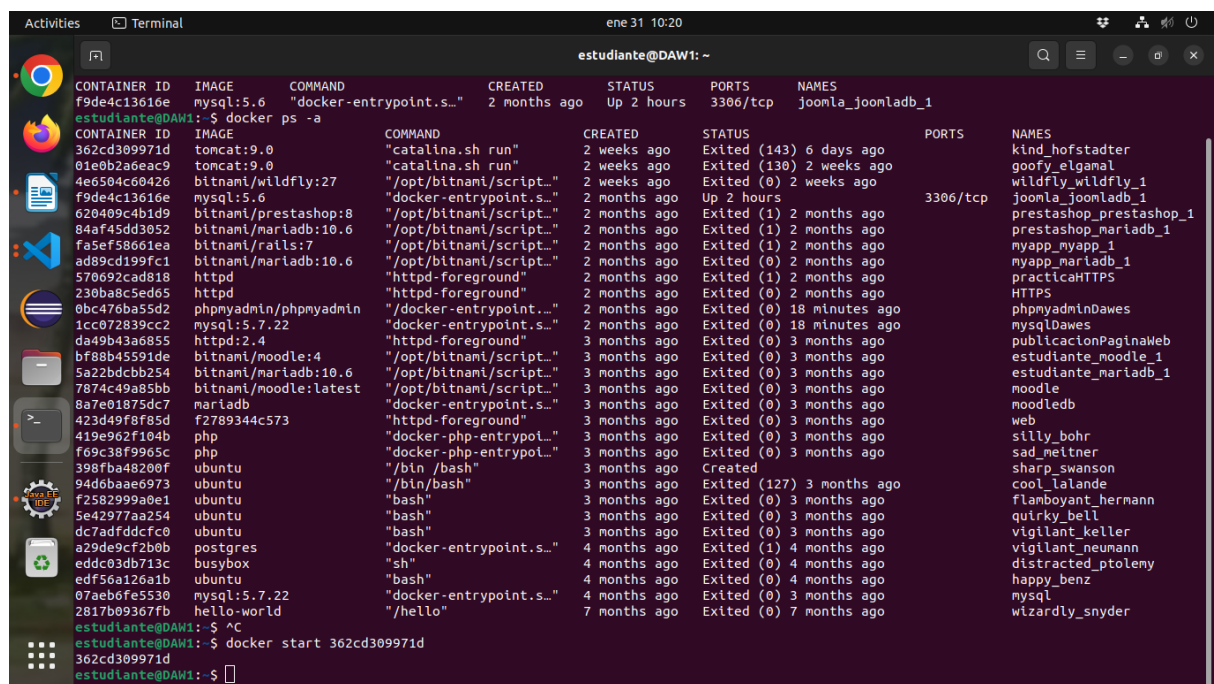


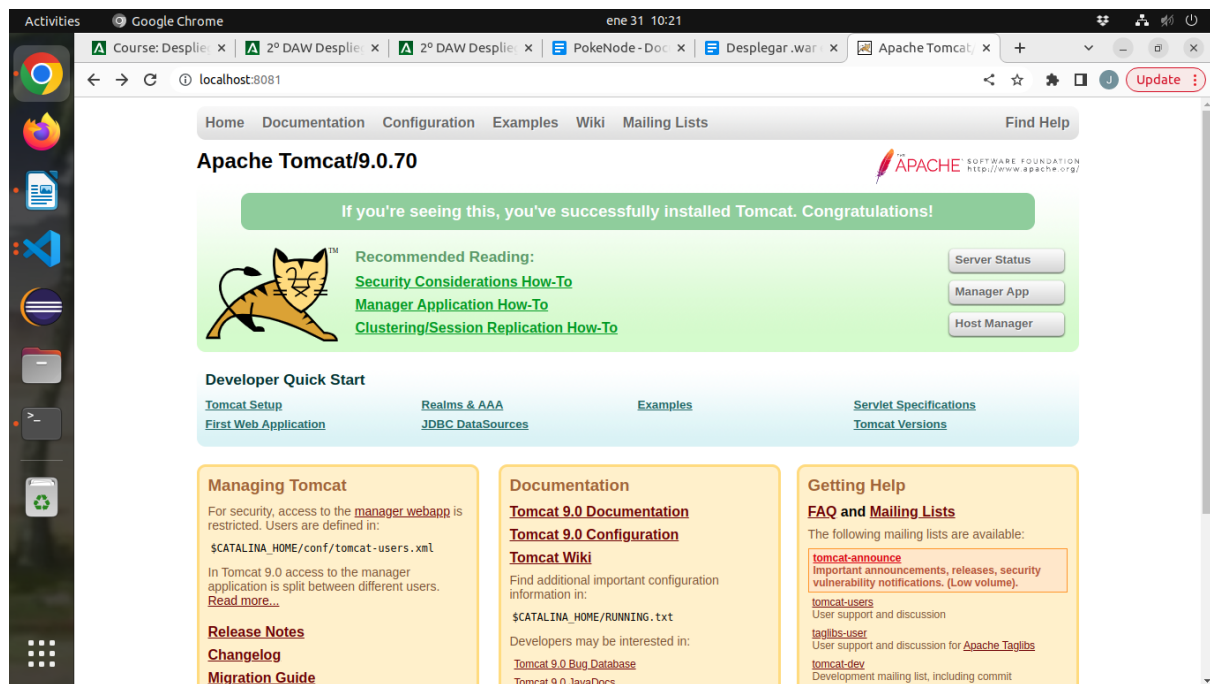
1. Elegimos el proyecto que queremos desplegar y lo exportamos en .war



2. Abrimos el contenedor de tomcat

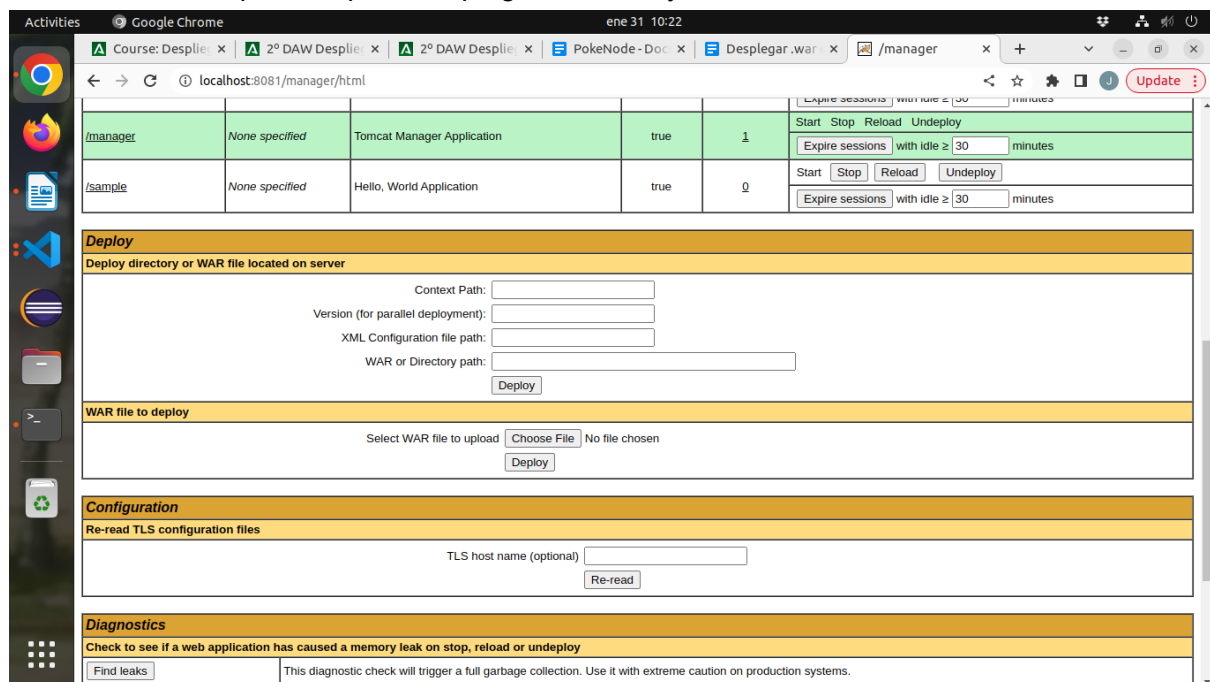


3. Entramos en el tomcat y pulsamos en manager app



The screenshot shows the Apache Tomcat 9.0.70 homepage. The browser's address bar shows 'localhost:8081'. The page has a navigation bar with links: Home, Documentation, Configuration, Examples, Wiki, Mailing Lists, and a 'Find Help' button. A green banner at the top says 'If you're seeing this, you've successfully installed Tomcat. Congratulations!'. Below this, there's a 'Recommended Reading' section with links to 'Security Considerations How-To', 'Manager Application How-To', and 'Clustering/Session Replication How-To'. To the right of these links are buttons for 'Server Status', 'Manager App', and 'Host Manager'. A 'Developer Quick Start' section contains links for 'Tomcat Setup', 'First Web Application', 'Realms & AAA', 'JDBC DataSources', 'Examples', 'Servlet Specifications', and 'Tomcat Versions'. The page is divided into three main columns: 'Managing Tomcat' (with links to 'Release Notes', 'Changelog', and 'Migration Guide'), 'Documentation' (with links to 'Tomcat 9.0 Documentation', 'Tomcat 9.0 Configuration', and 'Tomcat Wiki'), and 'Getting Help' (with links to 'FAQ and Mailing Lists' and a list of mailing lists).

4. Nos vamos al apartado para desplegar war files y seleccionamos nuestro archivo

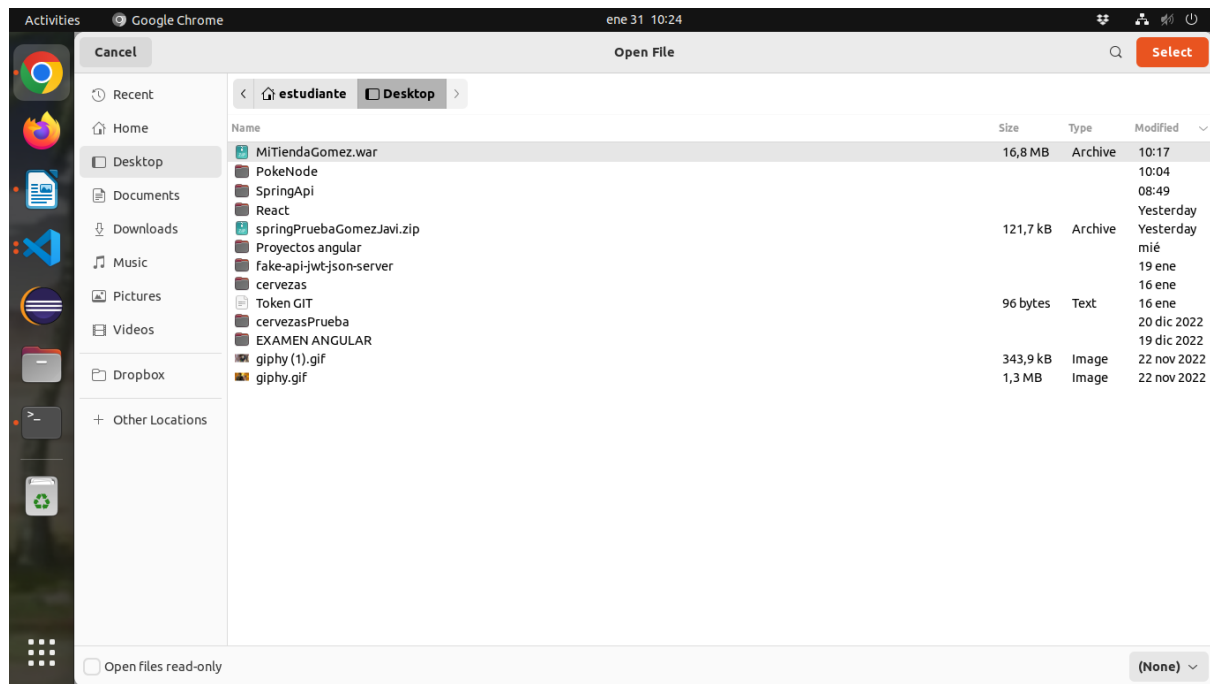


The screenshot shows the Apache Tomcat Manager application interface. The browser's address bar shows 'localhost:8081/manager/html'. The page displays a table of deployed applications:

Path	Context Path	Application Name	State	Version	Actions
/manager	None specified	Tomcat Manager Application	true	1	Start Stop Reload Undeploy Expire sessions with idle ≥ 30 minutes
/sample	None specified	Hello, World Application	true	0	Start Stop Reload Undeploy Expire sessions with idle ≥ 30 minutes

Below the table, there are three main sections:

- Deploy**: A section for deploying new applications. It includes fields for 'Context Path', 'Version (for parallel deployment)', 'XML Configuration file path', and 'WAR or Directory path'. There is a 'Deploy' button.
- WAR file to deploy**: A section for uploading a WAR file. It includes a 'Select WAR file to upload' button, a 'Choose File' button, and a 'Deploy' button.
- Configuration**: A section for configuring the manager. It includes a 'Re-read TLS configuration files' button and a 'TLS host name (optional)' field.
- Diagnostics**: A section for checking for memory leaks. It includes a 'Find leaks' button and a note: 'This diagnostic check will trigger a full garbage collection. Use it with extreme caution on production systems.'



5. Vamos a la pestaña de applications y entramos en el que acabamos de subir

