Web Application

Static Web Application

Content of the page is same for all user

Web developer

Tech stack: HTML, CSS, JS, Jquery (client side)

Dynamic Web Application

Content of the page is differ for every user

Java Developer

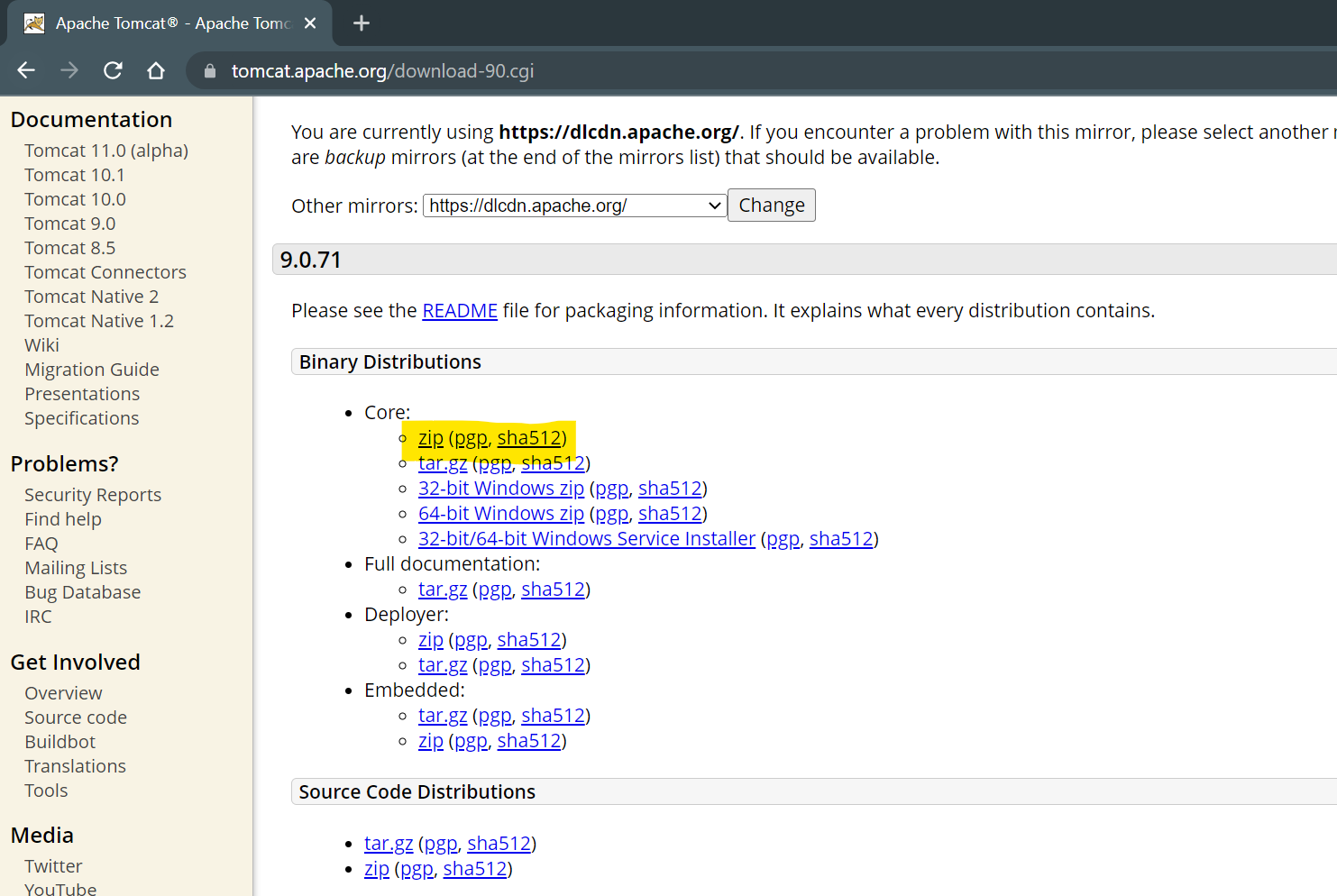
Tech Stack: HTML, CSS, JS, Jquery (client side)

Jsp and servlet (server side)

Tomcat Server Setup

1. Download tomcat

<https://tomcat.apache.org/download-90.cgi>



1. Copy and paste the zip file into specific location.
2. Extract the Zip File
3. Server Setup in Eclipse
   1. Set the “**JavaEE”** perspective
   2. Select “Servers” tab from the bottom for the window
   3. Click on the link to add new server.
   4. Expand “Apache” option from the list in the new window.
   5. Select a version which you downloaded
   6. Click on “Next”
   7. Browse and set the path of the location where you extracted the server zip file.
      1. Path of the parent folder of bin,lib, config etc.
   8. Click on Next and Finish

**Steps to create Web application**

1. Go “File” Menu -> “New” -> select “Dynamic Web Project”
2. Provide Name of the application and **make sure that Target Runtime** is selected and not <none>
3. Click on “Next” -> click On “Next”
4. **Make sure that “generate Web.xml Deployment Descriptor” option is checked/selected**

Project Structure

