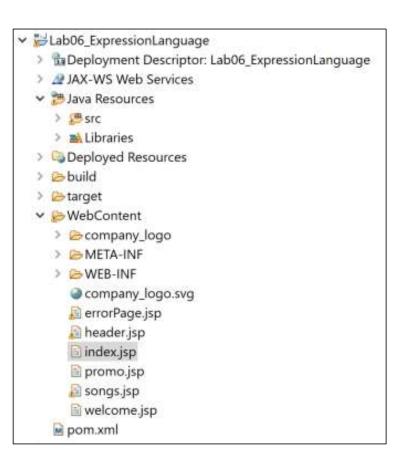
We're going to practice using EL by refactoring a couple of our pages

Copy Lab06\_EpressionLanguage\_STARTER into a new project named Lab06\_EpressionLanguage

We'll edit 2 files to practice our EL

- index.jsp
- welcome.jsp



#### In index.jsp replace the scriptlet getting our browser and ip information with some EL

```
<body>
<br/>
Your browser information: ${header["user-agent"]} <br/>
Your IP and port are: ${header["host"]} <br/>
```

## Let's also replace our value for ip – careful to nest the quotations properly

<input type="text" name="ip" value='\${header["host"]}' > <br/><br/>

Remember – header is a map, the strings in brackets are keys

In welcome.jsp remove all useBean, useProperty, setProperty and getProperty lines

Replace them with expression language that gets the two parameters passed in
Just for practice, use dot notation for the name and bracket notation for the ip

Welcome \${param.name} <br/>I see your IP Address and Port are: \${param["ip"]}

Don't forget the quotes inside the brackets

### As always, check your pages to ensure they are all functioning properly

