

6. Web implementation of the client using JSP, Servlet (TomCat,...).

[http://index-of.es/Programming/O'Reilly%20Desining%20Series/O'Reilly%20Head%20First%20Servlets%20and%20JSP%20\(2nd%20Edition\).pdf](http://index-of.es/Programming/O'Reilly%20Desining%20Series/O'Reilly%20Head%20First%20Servlets%20and%20JSP%20(2nd%20Edition).pdf)

[https://eeisti.fr/grug/ING-2/\\_Livres/Head%20First%20Servlets%20and%20JSP\\_%20Passing%20the%20-%20Bryan%20Basham.pdf](https://eeisti.fr/grug/ING-2/_Livres/Head%20First%20Servlets%20and%20JSP_%20Passing%20the%20-%20Bryan%20Basham.pdf)

<https://metanit.com/java/javaee/1.1.php>

Java SE 8: Creating a Web App with Bootstrap and Tomcat Embedded

[https://www.oracle.com/webfolder/technetwork/tutorials/obe/java/basic\\_app\\_embedded\\_tomcat/basic\\_app-tomcat-embedded.html](https://www.oracle.com/webfolder/technetwork/tutorials/obe/java/basic_app_embedded_tomcat/basic_app-tomcat-embedded.html)

7.1. Implement using SOAP web services

SOAP example

<https://java2blog.com/soap-web-service-example-in-java-using/>

7.2. Implement using REST web services

REST example

<https://java2blog.com/restful-web-services-example-java/>

REST JSON

<https://java2blog.com/restful-web-services-jaxrs-json-example/>

REST CRUD

<https://java2blog.com/restful-web-services-jaxrs-crud-example/>

8. Deploy the server part in Docker, implement a REST communication service with the client (<https://java2blog.com/restful-web-services-jaxrs-crud-example/> )

<https://docs.docker.com/language/java/>

<https://docs.docker.com/language/golang/>