

The following is what we used in the making of this project.

Tools:

- Maven:
 - Website: <https://maven.apache.org/>
 - Plugins:
 - Apache Maven JAR Plugin
 - <https://maven.apache.org/plugins/maven-jar-plugin/index.html>
 - Apache Maven Assembly Plugin
 - <http://maven.apache.org/plugins/maven-assembly-plugin/index.html>
 - Maven Surefire Plugin
 - <http://maven.apache.org/surefire/maven-surefire-plugin/>

Libraries:

- MySQL and its Connectors:
 - Website: <https://dev.mysql.com/>
 - Maven Repository: <https://mvnrepository.com/artifact/mysql/mysql-connector-java>
- SparkJava:
 - Website: <http://sparkjava.com/>
- JSON-java:
 - Github: <https://github.com/stleary/JSON-java>
 - Maven Repository: <https://mvnrepository.com/artifact/org.json/json>
- Apache Commons (Commons Codec):
 - Website: <http://commons.apache.org/proper/commons-codec/>
 - Maven Repository: <https://mvnrepository.com/artifact/commons-codec/commons-codec>
- Apache Commons (Commons Text):
 - Website: <https://commons.apache.org/proper/commons-text/>
- JUnit:
 - Website: <https://junit.org/junit4/>

Documentation and Artifact Generators:

- Doxygen:
 - Website: www.doxygen.org/
- Google Docs, Sheets, and Slides:
 - Website: <https://www.google.com/docs/about/>
- draw.io Diagrams:
 - Website: <https://www.draw.io/>

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