**To-do Web application**

**Abstract:**

TODO List are the lists that we generally use to maintain our day-to-day tasks or list of everything that we must do, with the most important tasks at the top of the list, and the least important tasks at the bottom.

It is helpful in planning our daily schedules. We can add more tasks any time and delete a task which is completed.

In this to-do app, we can easily add, edit, delete or mark as complete our tasks. There are filters button too that helps us to filter the tasks accordingly. The tasks added to this to-do app will be stored in the MYSQL database so, they won’t be removed on page refresh or tab close.

**Following features that we will be implementing in our To-do webapp are:**

* Add To-do
* Edit To-do
* List Dodo
* Delete To-do
* Login
* Signup
* Responsive layout

**Technology stack:**

* Java 8+
* JSP and Servlet / HTML / CSS
* JDBC / Hibernate / Spring Boot
* MySQL database
* Eclipse IDE / NetBeans
* Tomcat server 8+

Adding some contents to perform the checkout command.