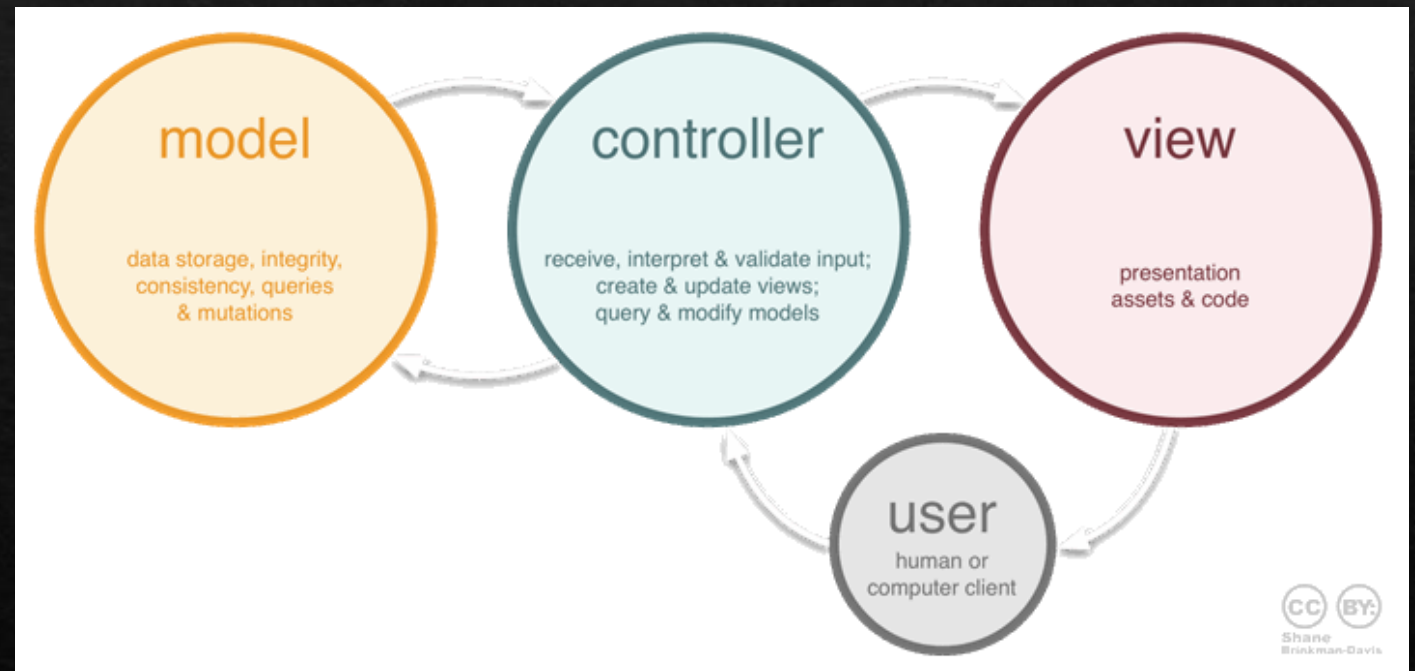# MVC

By: Theodore Hancock

Model, View and Controller

Model - This part of the framework is to store the data of the application, such as databases, text data, files and/or other web resources.

View - This is the graphical user interface of the application. That would contain different buttons, text boxes and other controls to let the user interact with the application to complete his projects depending on the sort of the software he is using.

Controller - The actual back-end code constitutes the controller of the framework. A controller controls the data coming from the users, or going to the user from a model.

Example

◈ Java file in eclipse

Works Cited

- https://www.codeproject.com/Articles/879896/Programming-in-Java-using-the-MVC-Architecture