# Rubikan Architecture

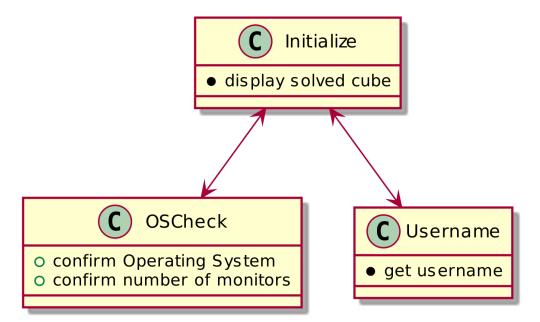
by

Christerpher Hunter

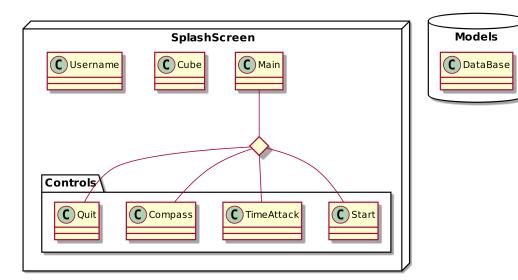
#### **Architecture**

I am using an Object-Oriented architecture that will contain four sections. The first section includes the opening of the application. The second section includes the main inteface of the application. The third section includes the actions upon completing the game. Finally, the last section includes database actions in all database scenarios and uses the Data-centered architecture.

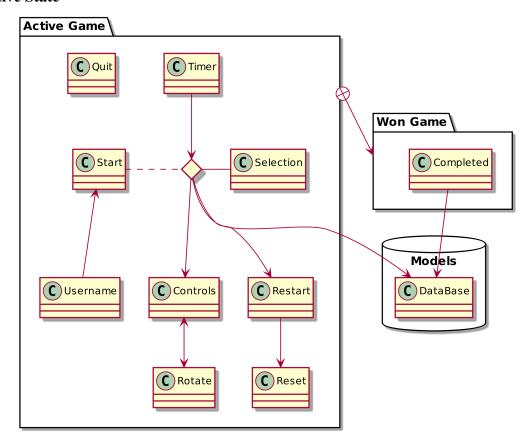
#### Startup



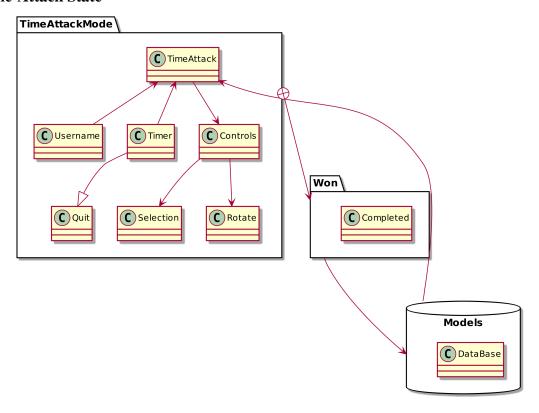
## **Standby State**



### **Active State**



## **Time-Attack State**



## **Data-centered Architecture**

