

Luis Montes

Jacob Serafin

Julian Shak

Kalen Wood-Wardlow

GramBeast

https://github.com/louiemontes/CS386\_GramBeast

D5 - Implementation

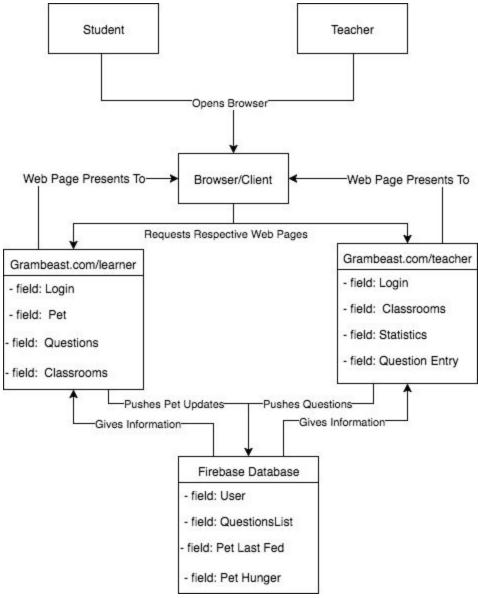
CS386

11 April 2017

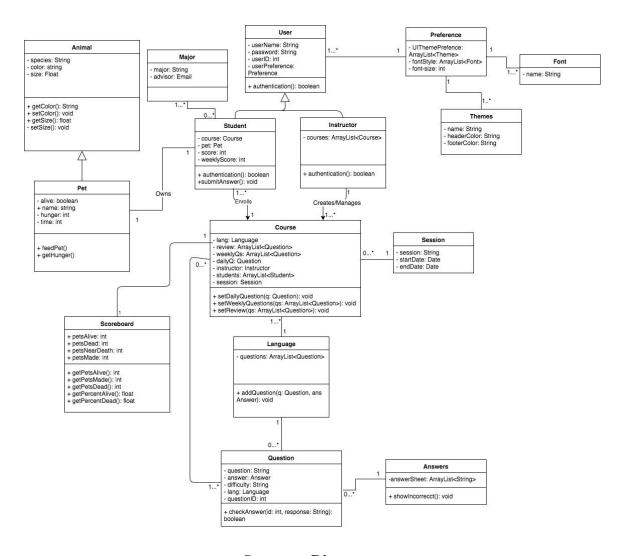
Spring 2017

Professor Marco Gerosa

High Level Architecture Diagram:

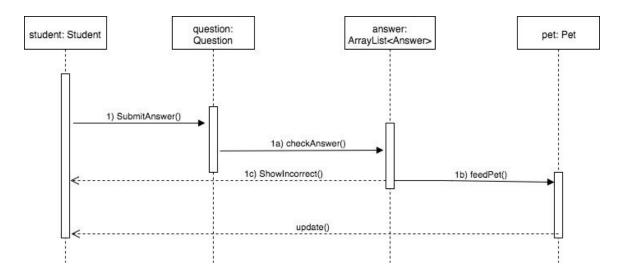


**Refined Class Diagram:** 

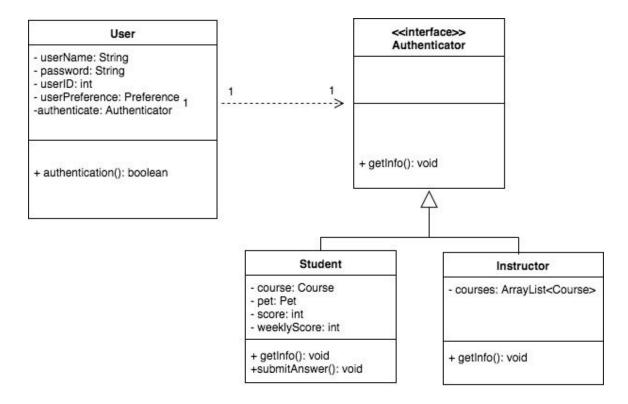


## **Sequence Diagram:**

# **Typical Student Use Case**



#### **UML Diagram:**



# **Group Participation:**

Luis Montes: High Level Architecture Diagram, contributed to the Refined Class Diagram, and submitted on behalf of group.

Jacob Serafin: Contributed majorly to the UML Diagram, contributed to the Sequence Diagram, and contributed to Refined Class diagram.

Julian Shak: Contributed majorly to the Refined Class Diagram and contributed to UML Diagram.

Kalen Wood: Contributed to the Refined Class Diagram, contributed to the Sequence Diagram.

## Note:

If the diagrams pictures are too small to see, our repository has them available in "Deliverables" at:

https://github.com/louiemontes/CS386 GramBeast/tree/master/deliverables