SJSU Class Evaluation

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Problem Statements

- Can't decide what classes to take next semester?

- Are you going to be a freshman in SJSU ?

- Trying to improve your grades next semester?

SJSU Class Evaluation

- Helping students make class schedules for each semester fitting for them, while maintaining adequate work load

- Making class selection for each semester easier based on information provided by SJSU Class Evaluation

- Help Veteran Students and New Students connect with each other

Our Task

- Inform students of class load
- Inform student of class materials and professor teaching methods
- Inform student of time spent on HW
- Inform student on past grade giving
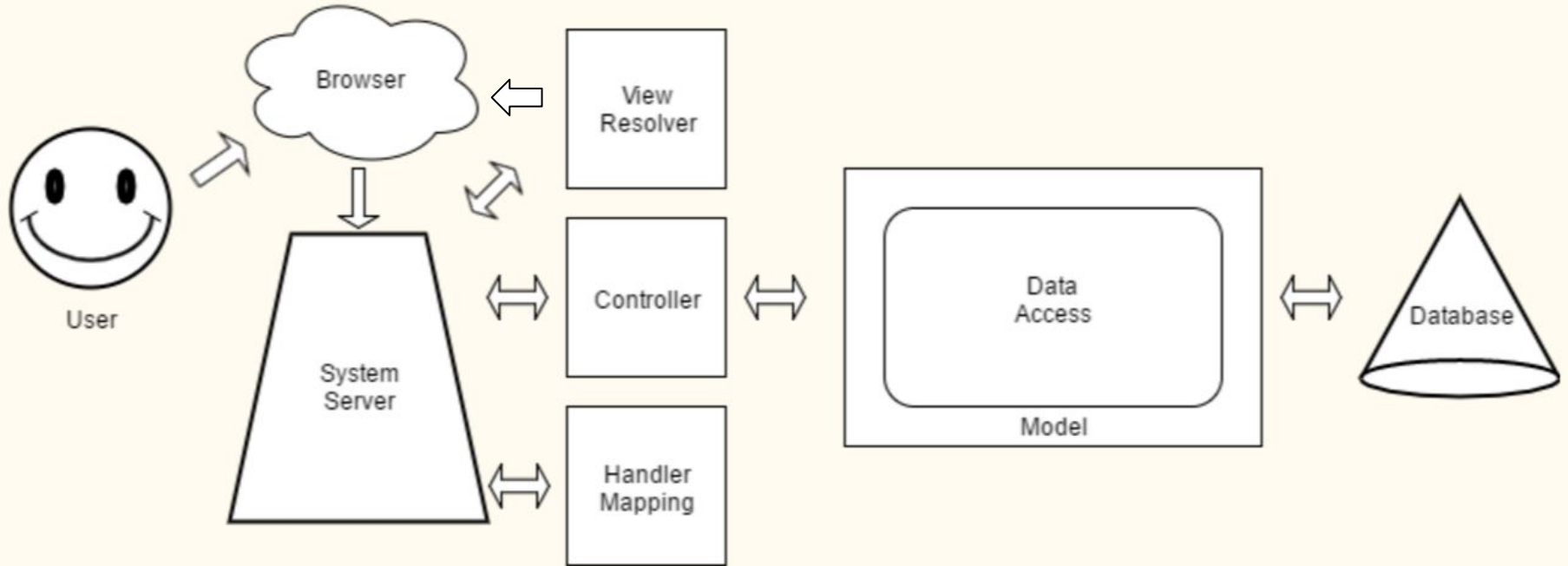- Inform student whether to take a class or not

Improve on ....

Rate my professor:

-Exclusive for SJSU classes

-What to expect from course material and professor

- More than just a simple rate and quick comments

List of major features

- To post about classes
- To read about classes
- To find class section quickly
- To rate each topic
- Suggest a yes or no answer if to take the class
- Not allow users to create similar class sections or destroy current one.
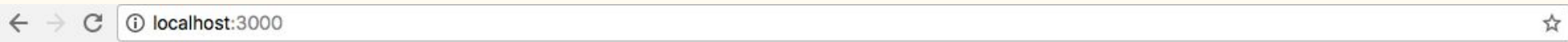- Allow students to ask questions

High Level Architecture

USE CASE 1- COMMENT LINE

GOAL:

- Have comments to inform future students with similar classes.

← C ① localhost:3000 ☆

SJSU Class Evaluations

Evaluate Class Sign up

← C ① localhost:3000/posts ☆

Listing Class

[Search Class] [Search]

Name	Title	Unit	
EE 98	Introduction to Circuit Analysis	3	Show Comments
CMPE 102	Assembly Language Programming	3	Show Comments
CMPE 126	Algorithms and Data Structure Design	3	Show Comments
CMPE 124	Digital Design I	3	Show Comments
CMPE 130	Advanced Algorithm Design	3	Show Comments

USE CASE 2 - INPUT CURRENT CLASS

GOAL:

- To help students making a plan for the future semester by giving suggestion base on their future class(working on it)
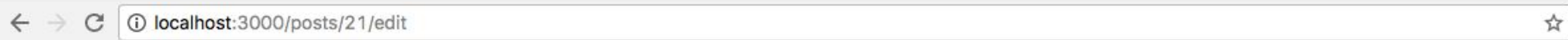
USE CASE 3 - NEW CLASS SECTION

GOAL:

- Create a new class section (new post)

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① localhost:3000

SJSU Class Evaluations

Evaluate Class Sign up

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① localhost:3000/posts/21/edit

Editing Post

Name

EE 98

Title

Introduction to Circuit A

Unit

3

Conclusion and Future expectations

- Implement Use case 2
- Add restrictions like no multiple classes
- Restrict one comment per user per post
- Restrict users from deleting other post