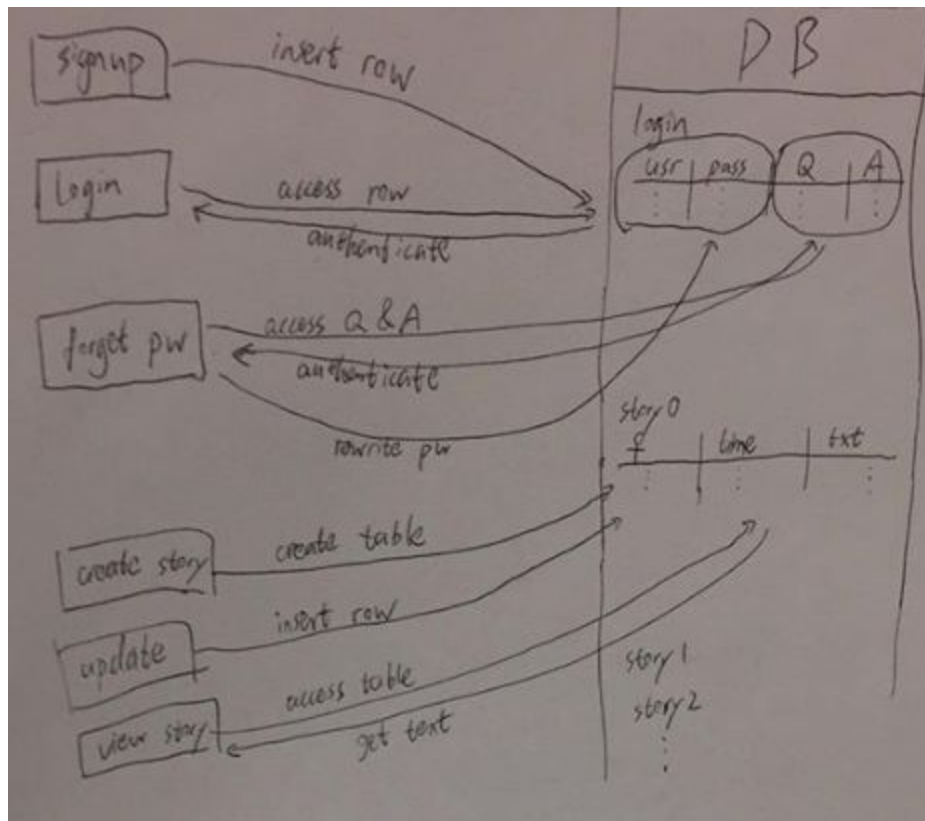WikiCow - Alex Liu, William Lu, Jiajie Mai, Clara Mohri
SoftDev1 pd7
Task the Second: "Wait what, we can't use *any* CSS?!?! How will we write our deep learning rocket engine? Ack, the horror!"
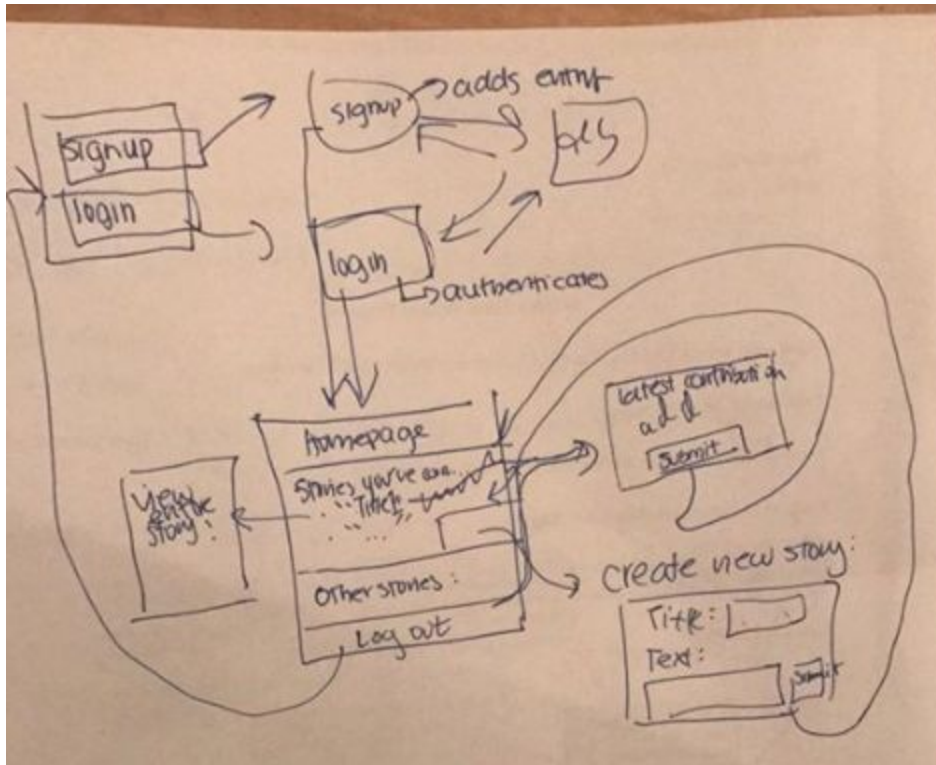2018-10-17 W

Component Map

- The login table stores the information of each user.
    - When a user signs up, a row is inserted.
    - When a user logs in, the program searches for username in the table and checks if password matches.
    - If a user forgets his/her password, the program searches for username and prints the security question. If the input answer matches that in the table, a new password can be set.
- When a story is created, its corresponding table is created.
    - Columns: contributor, time, text written
    - When a user adds to a story, a new entry of the table is created.
    - When a user views the story, all the text is concatenated and displayed.

Site Map

Database Schema

login

user	pass	security_question	answer

Story0

contributor	timestamp	contribution

Story1

contributor	timestamp	contribution

Story2

contributor	timestamp	contribution

……
(one table per story)

Roles

Tasks (choose from the list): Registering, Logining in, Adding/editing stories, Homepage and its links, Database management, Project manager (required role according to the assignment page)

Alex Liu - login
William Lu - creation and update of stories
Jiajie Mai - html templates
Clara Mohri - project manager