

In order backend (make sure to add cors stuff and comments):

- Create simple get api
- ~~— Create simple word of the day generator.~~
- ~~— Create simple get api for random word~~
- Create users data base:
 - o users table = id: alphanumeric length: 7
username: alphanumeric length: max 25 (unique)
password: alphanumeric and symbols length: max 20
 - o Scores table = scoreid: alphanumeric length: 8
username: alphanumeric length: max 25
score: numeric max-size:3
date: date.
 - o Create mock data
- ~~— Create mongodb, fetch through backend.~~
- Connect fetch user/ scores table api to frontend.
- ~~— Accept login credentials, compare with db users, check if username matches (e.x fetch where frontendUsername == username, if match then compare password, if password has match then retrieve info.~~
- Daily scores, api that returns current day's scores data, and username. To display for daily scoreboard. (top 10 people)
- All time score board, api that returns all scores and usernames from highest to lowest score, only returns top 10 people.
- ~~— Route to enter a score for a logged user.~~

In order front-end:

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