## 1. Notes

- a. Goal of the application
  - i. **\$omething with Money** is a web application that lets you compare your desired salary against other occupations and other users. The goal is to educate those looking for information about their jobs salary compared to others and know what the degree requirements are for jobs they are interested in.
- b. Features of the application
  - i. <u>Data storage:</u> The website will store answers to questions during a quiz so that they can be used for comparisons.
  - ii. Quiz: The website will present users with a quiz featuring text fields they can interact with to receive comparison data.
  - iii. <u>Comparisons:</u> Users are given statistics comparing them to other people, using the Bureau of Labor Statistics data we are sourcing.
  - iv. The application will show the degree requirements for each job.

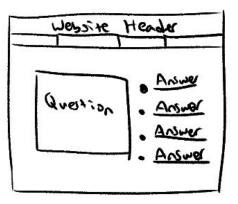
## 2. Ideas

- a. Top Non-Intuitive Features
  - i. Data Storage-Daman
  - ii. Quiz-Matthew
  - iii. Comparisons-Addison
- 3. Crazy Eights
- 4. Solution Sketch
  - a. Data Storage
  - b. Quiz
  - c. Comparisons

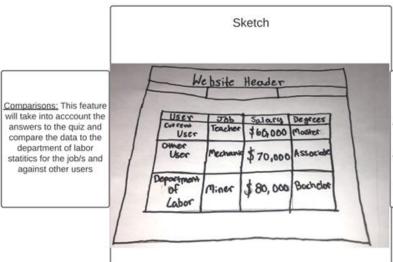


The data strorage will store the answers entered by the user during the quiz. For questions not answered, the answer tab for the particular question will be blank until the user answers. Once the user submits the quiz, it is sent to the comparison feature to generate results for the quiz

Quiz: This feature takes input from the user in the form of quiz answers, and wes the input to generate a result.



My sketch is of the quiz in progress. The website header remains in place so the user can ravigate away from this page if they wish.



The Sketch is of a comparison table with random values filled in. The table will change according to what the user is looking for and will change based off the answers they put in for the questions. The Website Header is included to allow user to traverse the site.