- 1) 011 5
- 2) Habit-At
- 3) Names below:
 - a) Lyric Clough (lyric.clough@colorado.edu) Lyric Clough
 - b) Aaditya Yanamandra (aaya7809@colorado.edu)
 - c) Julian Franko (jufr1176@colorado.edu)
 - d) Cal Duffy (dedu4158@colorado.edu)
 - e) Sudarshan Damodharan (<u>suda5189@colorado.edu</u>)
- 4) App Name

Habit@

- 5) Description of the application
 - a) Our app will provide analytics and notifications (text/email) to help users build good habits and break bad ones. We will add a social feature as well so that users can compare with their friends and work together to build better habits!
- 6) Audience:
 - a) Ideal User Characteristics: Goal Oriented, Busy, Self-Improvement Mindset, Data-Driven Thinker, Detailed Oriented
 - b) Specific problem to solve: People with trouble forming or stopping habits, who require detailed reminders and information to be able to change.
 - c) Usability & Accessibility: Colorblind accessible UI, hover and click features, simplicity is key (but with all the needed information).
- 7) Vision Statement
 - a) We are here to help build people up and break down their barriers to success.
 - b) For customers who need to form or break habits. Habit@ is an app that tracks habits and reminds users periodically to follow up on (or ignore) those habits.
- 8) Git repo link: https://github.com/LyricClough/habit-at
- 9) Dev methodology

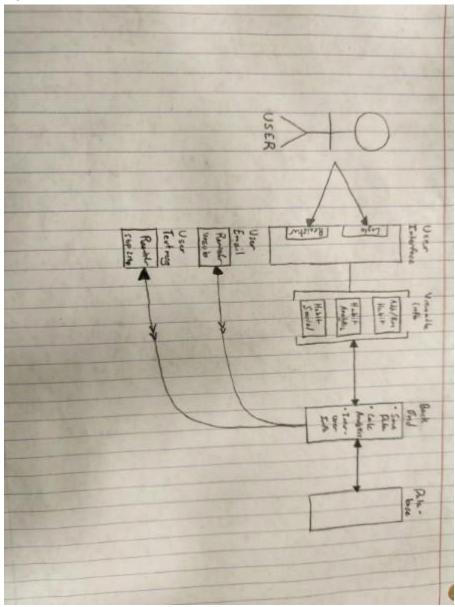
packages/libraries:

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- 10) Communication plan
 - a) Text Message Group Chat
- 11) Meeting plans
 - a) Meeting with TA: 5:00 PM (Zoom)

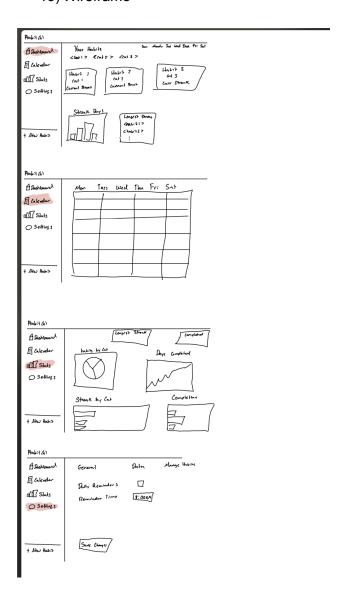
b) Team Meeting: 5:15 - 6:00 PM Tuesdays (https://cuboulder.zoom.us/j/91432440899)

12) Case Diagram



a)

13) Wireframe



Wireframe's below Generated Using Replit, description given based on handrawn wireframe attached above

