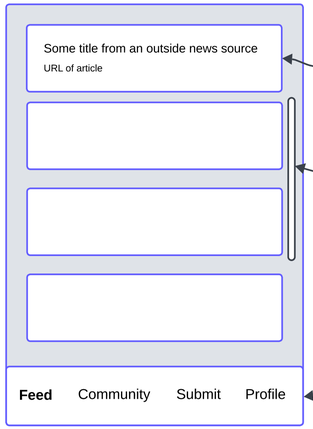
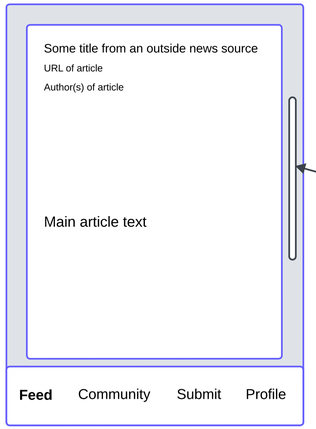


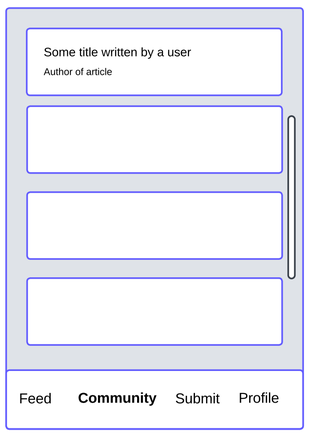
Different expandable articles, expanded after clicking them

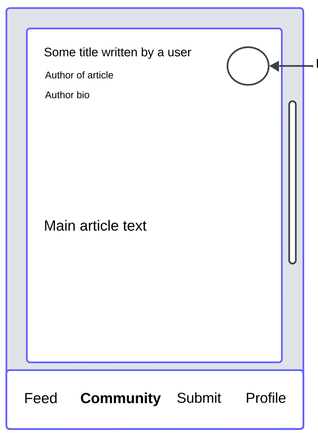
Scrollbar to scroll to other articles (disappears if not actively scrolling)

4 different tabs represented by different icons (bolded is the one we're on)

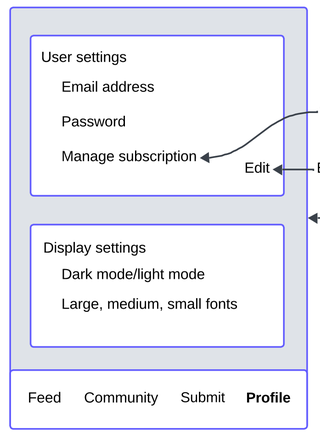


Scrollbar to scroll to end of article





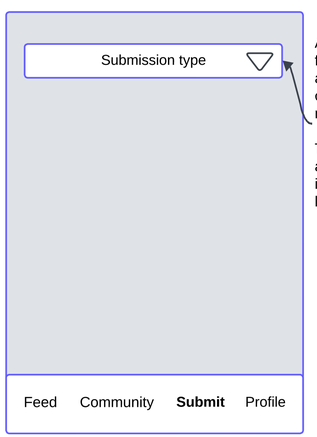
User profile picture



Opens to Apple's subscription settings

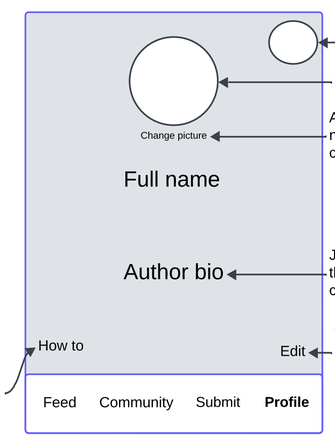
Edit email address, password

After clicking settings in profile tab



Allows users to submit requests for websites to be scraped and articles to be submitted to the community tab (pending moderator review)

This can, for now, be as simple as text boxes (use your imagination for how this should look, we can refine this later)



Settings button

User profile picture

Allows user to pick new photo from camera roll

Just something the user can have at the beginning of each of their articles, can be whatever (text-based)

Allows the user to edit their full name and bio. Changes to "save" and "cancel" buttons after being clicked

Opens up a text and image based guide on how to use the app, overlays on top of the Profile tab and can be exited back to the profile page

Notes:

- Community and Submit are paywalled, so we'll need a mechanism to blur the background in a way where when the user clicks on it, they can't read the underlying text.
- The frontend will need to be able to accept JSON objects of the formats:
  - For Feed: title, url, text, author(s)
  - For Community: title, url, text, bio, profile picture, author
- The frontend will need to be able to send JSON objects of the formats necesssary for submit and profile
- Profile should store all data that could identify a user on device. The JSON objects it sends should only be some kind of key to identify the user and what they're changing their subscription status to (or maybe this could be stored on device too? not totally sure)