Sprint 3 Requirements Artifacts
Team 13
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1) Choose front end framework (Flask)
   - Determine the drawbacks and benefits of various front end frameworks
   - Prioritize Flask given team member's previous experiences using it
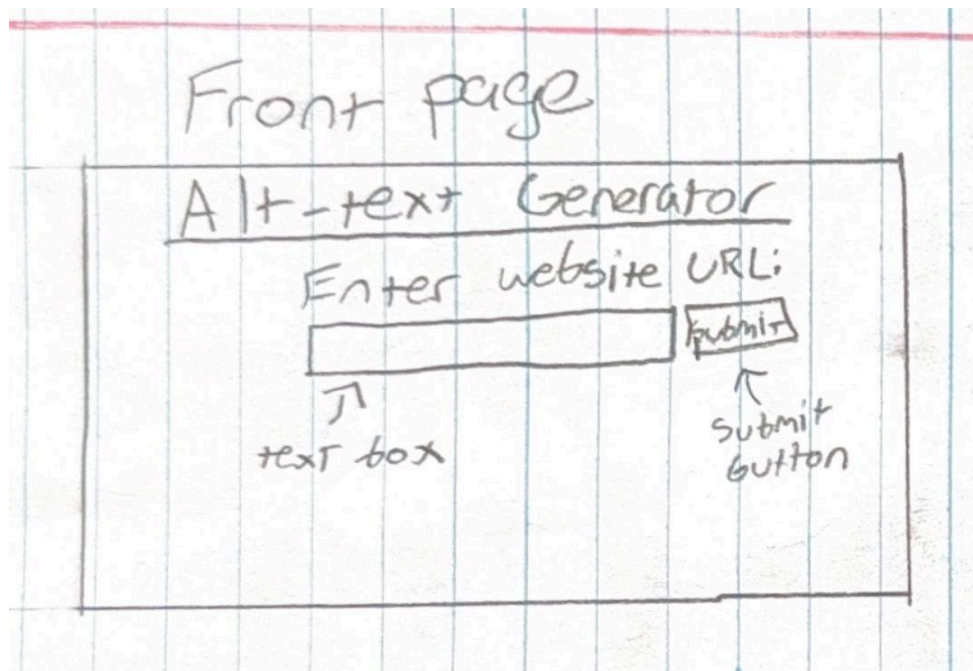
2) Design front end UI

Front page

Alt-text Generator

Enter website URL:

[text box]   submit

← Submit button

Image Selection Modal

Select Images to Generate Alt-text

img 01

Something

- ◉ include
- ○ include as decorative
- ○ include as link
- ○ leave out
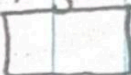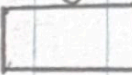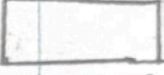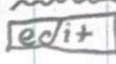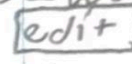
img 02

something else wow

- ○ include
- ◉ include as decorative
- ○ include as link
- ○ leave out

⋮

pop up modal

Edit alt-text

img 01	img 02	img 03
[edit]	[edit]	[edit]

⋮

3) Create front end
    ● Create UI: JS, HTML, CSS
    ● Create website flow: Front page->Select and Tag Images->Edit Generated Alt-text
    ● Style the website to make it visually pleasing
4) Back end integration with front end
    ● Allow front end to access web scraper to scrape a given URL
    ● Pass image tags (link, decorational, etc) to the back end to deal with each image properly.
    ● Generate alt text for image and display it on website