

-HOME PAGE

- Logo
- Team Name
- Description
- Maybe Greeting / Date

-HTML TABLE OF LINKS LEADS TO EACH CONTENT PAGE

NAME/LINK	DESCRIPTION	IMAGE

-DATABASE

- Name/Link, Description, Image
- Read in CSV file, use JOIN to join tables of differing entry names

-LOG IN PAGE TO ADD/EDIT STUFF (FORM)

- Create Account To Be Allowed Access
- Keep track of name and email and time-stamp

-NAV BAR ON EACH CONTENT PAGE

- Display name of each in the nav bar on the left side

MIDDLEWARE

- Store Data
- Handle Logic

SEARCH BAR

- search through database, maybe sort algorithm for dataset or query with Sqlite database

BREAKDOWN OF TASKS

- 9 Topics of Group Member Choosing
- Each Member will work on three topics and make those into HTML templates that can be rendered via Flask, complete with nav bar and all relevant info.
- Each Member will make CSV files for their respective topics that can be easily consolidated and read into a database in the next step.
- Then, Home Page.
- Frontend?: HTML table of links/images, all text stuff like logo...
- Backend?: Middleware
- Backend?: Search Bar/Database creation
- Backend?: Log In/Wiki