Beluga Goblins (Ivan Gontchar, Tanzeem Hasan, Stanley Hoo, Tahmim Hassan)
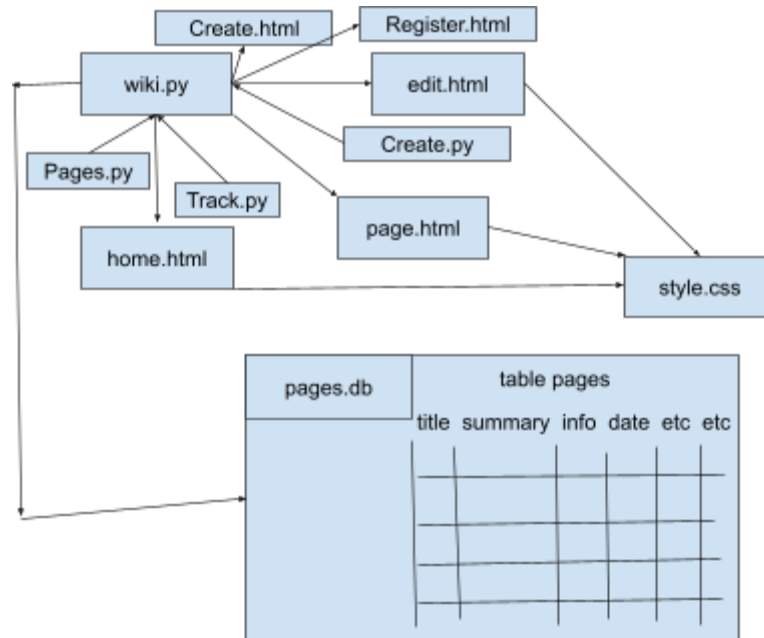SoftDev
P00: Half-Quick
TARGET SHIP DATE: {yyyy-mm-dd}

Program Components:
1. wiki.py: this is the main python file that we will run to have it load everything else.
   a. Uses create.py, home.html, page.html, edit.html, style.css, pages.db, and all the other sub-pages
2. home.html: html template that will be rendered in wiki. It allows the user to navigate to any page and to an editor page
   a. Uses style.css
3. page.html: default html template that will be rendered in wiki for a given wiki page. It allows user to edit their current page if they are logged in
   a. Uses style.css, pages.db
4. edit.html: html template that will be rendered in wiki when a user is trying to modify the pages in some way. Will have multiple prompts for different types of info, and will redirect to the home page after done.
   a. Uses style.css
5. create.py: python file that stores functions to create new wiki pages
6. track.py: python file that stores functions to track the user's history and store that in the database
7. register.html: html page to create account
8. pages.py: python file that stores functions to create the html pages
9. create.html: html template that will be rendered in wiki when a user is trying to create a new wiki page. Will have prompts for info/subcategories, once created will bring user to that page
10. style.css: css file that we will use to create a flowing, coherent design throughout the project. Consistent for similar pages
11. pages.db: database that will store all our tables and information
    a. Contains: table pages, one table per page
    b. Within each table, it will contain the info for each page
    c. Additional table with all the relative paths to all the wiki pages
    d. Another table with all user info (past pages edited/created, username/login, history)
12. table pages: table that contains all the info for all the pages on our wiki. It will have columns like: "Title", "Summary", "Info", "Date", etc whatever else we will need to store.
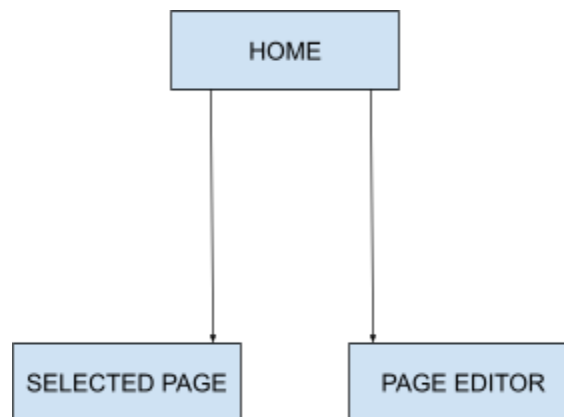
Note: All html pages will be stored in templates folder

Database:

1. table pages: will store all the info that we need on pages. Title should be a primary key, if anyone tries to make another page with a name that is taken, it should prompt them to choose something else

Site Map:

Tasks:

- create.py and wiki.py: write functions that will store and retrieve info from the database – Stanley
- pages.py, all html page except for register, css: write functions that will create and store these templates in the folder – (2 people) Tanzeem and Tahmim
- wiki.py, register.html, track.py: display templates, doing user login info, writing functions to store all user data in the database – Ivan