

Action Successful Page

~~Make an easy format for all the pages~~

~~Make the action successful page~~

~~Fill in All the classes and IDs~~

~~Make sure the styling is correct for everything (CSS)~~

~~Write the JS functions for populating the page~~

Appending elements to new ones

Test for functionality

make a div inside the box

make an article for all the elements

Outside of the appending format,

set the overflow to Y (article) ✓

set the box to replace with the article

(give the article the id

→ querySelector → replaceWith → user post CSS

Functions Checklist

~~Sign Up~~ ✓

~~Create Post~~ ✓

~~Create Comment~~

~~Create Profile~~ ✓

~~List All Posts~~

~~* Get Comments By Post ID~~

~~- Delete Comment By Comment ID~~ *

~~- Delete Post By Post ID~~ *

~~* Get Profile~~

~~Get Comments By User~~

- LOG IN IS REDIRECTION -

~~Update Profile~~

~~Get Posts By User~~ →

~~open successful() → view profile~~

Accordion animation

Error Catching Screen

button.classList.add("commentButton");

button.setAttribute("id", "commentButton");

→ needs global variable

addComment → has access to the commentId variable

IS

2

1.2.10

LIST

delete
Post
By
Post ID

ALL

POSTS

delete
Comment by
comment
ID

~~Get Post B.~~

~~Get comments By
Post ID~~

SIGNUP

LOG IN

Any post

has great

comment

option

blog-1

blog-1.jpg

about.jpg

blog-2.jpg

how to make a sticky nav

~~how to import font~~

~~headers Rakunay (600)~~

~~LATO (400)~~

Landing Page

↳ Headers Header

↳ Sticky Header

User Options Div

↳ ~~Error Requests~~

User Options

Divs

Error Request

~~Sign Up~~

~~Create Post~~

~~Create Comment~~

~~Create Profile~~

~~View All Posts~~

~~View Profile~~

~~Update Profile~~

~~View User Posts~~

~~View User Comments~~

~~Delete Post~~

~~Delete Comment~~

Create Post

Lists All Posts

Get Comments By User

Get Posts By User

Sign Up

Log In

Delete Post By Id (PostId)

- View Post

⚡ - ABOUT

- ~~Get Comments~~
By User

Update Profile

Success w/ Token = Create Profile

- ~~Get Comments By Post Id~~

APPENDS

APPEND(S)

- create Comment

- Delete Comment By Comment Id

- Get Comment By Post Id