CURD:

This article is based on how a user can create, read, update and delete using server side code.

1. Read:
Read means get the data from database.

Logo			Home

HTML   Math   Science   CSS

Check our work here: Author   Create More   Search……….

Page_title	Page_Body	Author_Name	Created_Date
HTML	It's about HTML	CS Forester	2018/10/30
Math	It's about math	Whitney Cummings	2019/08/12
Science			
CSS			

Footer

This table is also linked with the author table as this table has data of author number but fetching the author name from author table:

Logo			Home
HTML	Math	Science	CSS

First Name	Last Name	Author Number	Email Id
CS	Forester	A01	CS@info.net
Whitney	Cummings	A02	Whitney@info.net

Footer

Now if you want to know more about that page access through nav or click on page title a new page pops up as follows:
For Example if the user click on HTML page:

Logo			Home
HTML	Math	Science	CSS

Edit   **Delete**

Page Tile: HTML
Body: it's about html page…..
Author name: CS Forester
Created Date:2018/10/30

Footer

2.   Create:

```
Logo                                    Home
_____
HTML   Math   Science   CSS
_____
Create your own page:
Page Title :
☐
Page Body:
☐
Author Number:

☐

┌──────────┐
│ Submit   │
└──────────┘



```

If user clicks on the submit button it directly takes them to the home page which shows   their created page in the list view and also show them in the nav.
For example if want to add a page where:
Page title : Physics
Page Body: It's about space physics
Author number:A02

And click on submit:

Logo			Home	

HTML   Math   Science   CSS   Physics

Check our work here: Author   Create More   Search……….

Page_title	Page_Body	Author_Name	Created_Date
HTML	It's about HTML	CS Forester	2018/10/30
Math	It's about math	Whitney Cummings	2019/08/12
Science			
CSS			
Physics	It's about space physics	Whitney Cummings	2019/12/03

Footer

3.   Update:

When a user want to fix an error or want to update a value in for a particular page simply click on the edit button to edit information which look like this:
For example if user want to update the information for physics page, so user can click on the edit button for that page which pops up a new page with some text box fields which are prefilled with the previous information and from here a user can edit the information and click on submit button which directly takes them to list view page or home page with edited information.

Logo   Home

HTML   Math   Science   CSS

Create your own page:
Page Title :

Physics_Astro

Page Body:

It's about astro physics page

Author Number:

A02

Submit

And click on Submit button:

Logo			Home	

HTML   Math   Science   CSS   Physics_Astro

Check our work here: Author   Create More   Search……….

Page_title	Page_Body	Author_Name	Created_Date
HTML	It's about HTML	CS Forester	2018/10/30
Math	It's about math	Whitney Cummings	2019/08/12
Science			
CSS			
Physics_Astro	It's about Astro physics	Whitney Cummings	2019/12/03

Footer

4.   Delete:

When a user wants to delete the page permanently from database, simply click on the delete button for that particular page.
For example, if user wants to delete the Physics_Astro, go to its individual view and click on the delete button which pops up a message "Are you Sure you want to delete this page" with options yes and no, after clicking yes it's directly takes them to the home page with updated data.

Logo			Home
HTML Math Science CSS			
Check our work here:		Author Create More Search……….	
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Math	It's about math	Whitney Cummings	2019/08/12
Science			
CSS			
		Footer	