<mark>Task 3 :-My Blog App:-</mark>

<mark>*Some Demo My Blog App Project How Look Its & how work all Function:-*</mark>

Main page:-

Simple blog with React

id of article:

6

Title

Enter Body

Add/Update Post

Simple blog with React

id of article:

6

Title

Enter Body

Add/Update Post

1. sunt aut facere repellat provident occaecati excepturi optio reprehenderit

quia et suscipit suscipit recusandae consequuntur expedita et cum reprehenderit molestiae ut ut quas...

Delete   Edit

2. qui est esse

est rerum tempore vitae sequi sint nihil reprehenderit dolor beatae ea dolores neque fugiat blanditi...

Delete   Edit

3. ea molestias quasi exercitationem repellat qui ipsa

How To Add & Update the Blog:-

Simple blog with React

id of article:

1

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quia et suscipit
suscipit recusandae consequuntur expedita et cum

Add/Update Post

1. sunt aut facere repellat provident occaecati excepturi optio reprehenderit

quia et suscipit suscipit recusandae consequuntur expedita et cum reprehenderit molestiae ut ut quas...

Delete   Edit

How to Delete the Blog:-

1. sunt aut facere repellat provident occaecati excepturi optio reprehenderit

quia et suscipit suscipit recusandae consequuntur expedita et cum reprehenderit molestiae ut ut quas...

Delete   Edit

2. qui est esse

est rerum tempore vitae sequi sint nihil reprehenderit dolor beatae ea dolores neque fugiat blanditi...

Delete   Edit

Your Task:-

Task 3: My blog

Tech stack: ReactJS, styled-components, eslint, react-router

Create a CRUD blog application.
- Ability for users to create an article with fields (Title, Body and Name of the user).

- Show the article card on homepage (with title, minified body, created date and Author's name)
- If the user clicks on the article card, take the user to the article page with a complete body.
Show options to update and delete the article on the article page.
- you can use avatars for author image from https://avatars.dicebear.com/
- (Optional) Use redux store
- (Bonus points) make it responsive
- Play with design and create your best, you can take design reference from
https://www.dribble.com
-The code should be clean as per https://airbnb.io/javascript/react styleguide (hint: use/configure eslint)
- Use styled-components to build reusable components

Code of the Sol GitHub Link:-

https://github.com/Jeevan-kumar-Raj/Task-3-My-bloglication

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