

USER SETUP/ SET UP STEPS	Notes	completion
1. Begin setting up your project using the CREATE REACT APP command. Verify that you can run your development server and load your application in your browser before proceeding!	in terminal: npx create-react-app social-feed-preproject	Done
2. Create the necessary folders and files for your React components. You can add additional components if desired, but at a minimum, you will need:		Done
1. App.js (parent)		Done
2. PostList.jsx	CommentFeed	Done
3. Post.jsx	Comment	Done
4. CreatePostForm.jsx	CommentsForm	Done
5. NavBar.jsx	NavBar	Done
3. Within the Post component create a template of how you would like each individual post to be displayed. This will include the user's name, the body of the post, and the "like" and "dislike" buttons.	Like and dislike button have been added to the comment component	Done
4. For now, do not worry about the functionality of the "like" and "dislike" buttons – just decide where and how you would like them to be displayed on each post!		Done
5. Within the PostList component, create the feed where all your posts will be displayed in your app. All posts should be passed into this component using props. Then, utilize the "map" higher order array method to map each post to its own Post component.	The CommentsFeed component does this taking in props from the Comment component	Done
6. Within the CreatePostForm component create a form with 2 input fields. There should be an input field for the user's name, as well as the body of their post, and each should be bound to its own state variable.	The CommentsForm has a name input and a comment input and each is bound to its own state variable	Done
7. Implement a handleSubmit method for your form, which should pass the entered values to a function on the App.jsx component. That function should create a new post object, add it to the existing array of posts, and update the App.js state variable with the new array.	handlesubmits are implemented	Done
Lastly, you will need to build out the "like" and "dislike" functionality. Within the Post component, create 2 separate functions – one for when the "like" button is clicked, and one for when the "dislike" button is clicked. Bind these functions to their respective buttons onClick event. Within these functions, start to lay out the steps that need to occur when each button is clicked.	This has been done, also added in the functionality of unliking or undisliking	Done

TASKS/ USER STORIES	Notes	
(5 points): As a developer, I want to make at least 7 good, consistent commits.	will update as each section gets completed; currently at 9, update 16 commits with one more most likely	Done
(5 points): As a developer, I want to use the Create-React-App to create my React project.	create-react-app is utilized as part of set up	Done
(5 points): As a developer, I want to display all posts (name, body, & liked status) within a feed on the main page.	This will be the CommentsFeed component	Done
(10 points): As a developer, I want to create "like" and "dislike" buttons so that I can visually show & toggle between "liking" and "disliking" a post.	changed this so that there is liking and disliking as well as ability on unclick	Done
(10 points): As a developer, I want to create a form on a separate component so that I can add a new post to the main feed.	CommentsForm is created and feeds the Comment then feeds CommentFeed	Done
(5 points): As a developer, I want to create a minimum of three React components and use them within my application (EX: CreatePostForm, Post, PostList, NavBar)	There are CommentsForm, LikeDislike, Comment, CommentsFeed, decided against NaV bar	Done
(5 points): As a developer, I want to have an aesthetically pleasing user interface to ensure a great user experience	structure is mostly there, can be improved on details	Done

Bonus Stories		
(5 points): As a developer, I want to add a date to all posts and post creations.	added the dateTime addNewComment	Done
END RESULT	Notes	completion