

Social Media App

Learning objective: Use MERN stack to build a responsive social media app

Technologies: MongoDB, Express.js, React.js, Node.js, React Hooks, HTML, CSS, Axios

Total project points: /112.5

Total weighted points to final grade: /140

Features:

(5 points) As a developer, I want to make good, consistent commits.

(10 points) As a developer, I want to use CSS appropriately to make an aesthetically pleasing application.

(5 points) As a developer/creator/designer, I want to take the features of a generic social media platform and apply it to a specific theme i.e. sports.

(10 points) As a developer, I want to set up my MongoDB Atlas cluster so that I will be able to save all information in a database.

(10 points) As a designer, I want to create a wireframe for my application

(15 points) As a social media user, I want to be able to register, login, logout.

(7.5 points) As a social media user, I want to be able to create a profile, including uploading a profile photo, about me.

(5 points) As a social media user, I want to send a friend request to another user.

(5 points) As a social media user, I want to accept or deny a friend request from another user.

(5 points) As a social media user, I want to see a list of my friends.

(5 points) As a social media user, I want to see a list of pending friend requests.

(15 points) As a social media user, I want to see a feed of posts from only my friends in chronological order.

(5 points) As a social media user, I want to create a post.

(5 points) As a social media user, I want to delete only my created posts.

(5 points) As a social media user, I want to be able to like a post.

Bonus:

(5 points) As a social media user, I want to see which friends are currently online.

(5 points) As a social media user, I want to remove a friend from my list of friends.

