## SEI GROUP PROJECT 3
## React/Node/Express/MongoDB
## Full-stack CRUD Application
## CODE REVIEW

| | | |
|---|---|---|
| **Student Names** | | |

| *All criteria are minimum requirements and all must be met in order to pass.* | | |
|---|---|---|

### Planning Requirements — **Instructor:**

| | *Complete?* | *Comments (optional)* |
|---|---|---|
| A "Wireframes" list with wireframes for the app's main functionality. | Choose one... | |
| An "ERD" list with an Entity-Relationship-Diagram for the app's data model. | Choose one... | |
| "Ice Box" list for future/stretch goals and features. | Choose one... | |
| User stories follow the, "As a <user role>, I want <feature>, because <reason>," format (<reason> is optional if it's blatently obvious). | Choose one... | |

### Presentation Requirements

| | *Complete?* | *Comments (optional)* |
|---|---|---|
| Project introduced by paraphrasing the README. | Choose one... | |
| Deployed app launched by clicking the link in the README. | Choose one... | |
| Signed up a new user, then immediately logged out. | Choose one... | |
| App's features demonstrated using the "preferred" user. | Choose one... | |
| Demonstrated full-CRUD. | Choose one... | |
| Showed the code for the "main" Mongoose model, favorite Express controller, favorite React component & client-side routing. | Choose one... | |
| Shared their key learnings/takeaways. | Choose one... | |
| Shared biggest challenge (besides Git team workflow). | Choose one... | |
| All team members participated in presentation. | Choose one... | |

### Readme Requirements

| | *Complete?* | *Comments (optional)* |
|---|---|---|
| App Title (contains a description of what the app does and optional background info). | Choose one... | |
| Screenshot(s): App's landing page and any other screenshots of interest. | Choose one... | |
| Technologies Used: List of the technologies used. | Choose one... | |
| Getting Started: Includes a link to the deployed app. | Choose one... | |
| Next Steps: Planned future enhancements (icebox items). | Choose one... | |

### Technical Requirements

| | *Complete?* | *Comments (optional)* |
|---|---|---|
| App is a working MERN-stack app. | Choose one... | |
| App has at least two data entities (models) in addition to the User model. | Choose one... | |
| Token-based authentication implemented (sign-up, login, & logout). | Choose one... | |
| Basic authorization is implemented that restricts access to user-centric functionality from anonymous users. Navigation dynamically responds to the login status of the user. | Choose one... | |
| App has full-CRUD implemented somewhere within its features. | Choose one... | |
| App looks and feels similar to apps we use on a daily basis - it has a consistent and polished user interface. | Choose one... | |
| The full-stack app is deployed. | Choose one... | |

### Necessary Deliverables

| | *Complete?* | *Comments (optional)* |
|---|---|---|
| Frequent commits dating back to the very beginning of the project. Commit messages should be in the present tense. | Choose one... | |
| All team members significantly contributed to the project via git. | Choose one... | |

### Summary

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|---|---|---|
| **Does project meet minimum requirements and is passing?** | Choose one... | |
| **Overall Comments** | | |