Comments

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User Stories: "As a user, I…"
. I will land an a viewally placeing beganning by default which allows povigation
 [] will land on a visually pleasing homepage by default, which allows navigation to view all campuses and all students
can navigate to all campuses view, and
○ [] see a list of all campuses in the database
 [] see an informative message if no campuses exist
○ [] add a new campus
i with a validated form displaying real-time error messages
■ [] which redirects to the new campus' single campus view
can navigate to a single campus view, and
 [] see details about a single campus, including enrolled students (if any)
 [] see an informative message if no students are enrolled at that campus
 [] navigate to any student's single student view
 [] delete the campus (and elegantly handle associated students)
 [] edit campus information (including adding/removing students)
[] with a validated form displaying real-time error messages
[] which redirects back to the single campus view
 can navigate to all students view, and
 [] see a list of all students in the database
 [] see an informative message if no students exist
○ [] add a new student
[] with a validated form displaying real-time error messages
[] which redirects the new student's single student view
 can navigate to a single student view, and
 [] see details about a single student, including the campus at which they

 [] see details about a single student, including the campus at which they are enrolled (if exists)

 $\circ \ \ [\]$ see an informative message if student is not enrolled at a campus

 \circ [] navigate to **single campus view** of the student's enrolled campus

o [] delete the student

 $\circ \ \ [\]$ edit the student's information (including campus s/he is enrolled at)

■ [] with a validated form displaying real-time error messages

■ [] which redirects back to the single student view

Total: - / 25

Rubric Score Legend

N/A	Not relevant to submitted code
0	Seriously needs improvement
1	Needs improvement
2	Satisfactory
3	Good
4	Excellent

Frontend (Total: - / 8)

Criteria	Score	Comments
Does not misuse framework APIs (e.g. proper construction of promise chains with axios, does not mutate react or redux state, identifies use case for state vs. props,)	- / 4	
Integrates seamlessly with the backend and handles errors elegantly	- / 4	

Backend Middleware (Total: - / 8)

Criteria	Score	Comments
Implements all routes in specs and connects to UI	- / 4	
Error handling middleware is present and appropriately utilized	- / 4	

Models (Total: - / 12)

Criteria	Score	Comments
Model fields are correctly defined with appropriate validations	- / 4	
Associations are correctly made between models	- / 4	
Models are built with useful methods and configurations that utilize a wide range of Sequelize features (e.g. instance/class methods, hooks, getters/setters, etc)	-/4	

Cleanliness and Maintainability (Total: - / 28)

Criteria	Score	Comments
Avoids repetition in favor of reusable variables and functions (DRY)	- / 4	
No unused/unnecessary code blocks, variables, functions,	- / 4	
Uses meaningful variable names that are self-documenting	- / 4	
Formatting is consistent (whitespace, indentation,)	- / 4	
Does not contain blocks of commented-out code, except in form of documentation	- / 4	
Free of syntax errors and use of deprecated/unsafe features	- / 4	
Application follows a modular architecture and respects separation of concerns	- / 4	

Extra Credit (up to 15%)

- Spectacularly styled and visually stunning (up to 5%)
- Additional features not specified in specs (up to 5%)
- Includes a functional seed file and script (up to 5%)

Self sufficiency

 Help received outside of system issues, clarifications, or getting links to docs (percentage points subtracted on a case-by-case basis)

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Total: (story points / 25)* 60%
+ (rubric points / 56)* 40%
+ EC% - SS%
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