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| Reviewer |  |
| Developer (Person who wrote the code) |  |
| Date code received from the developer |  |
| Date review sent to the developer |  |

Instructions

1. The reviewer will complete the “Beta” column of this form. The developer will revise their code based on the review.
2. After revising their code, the developer will fill out the “Prod.” (Production) column of this form to indicate what they have changed.
3. The developer will fill out the “Professional development tools and techniques” table on the last page and insert screen-shots.

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| ***Programming style for all programs*** | **Beta** | **Prod** |
| Is proper indentation used? |  |  |
| Are there comments describing what variables and methods are for? |  |  |
| Do variable names have descriptive names and use camel case? (camelCase for example)  Are variables declared with let or const? |  |  |
| Do function/method names use camel case?  Do functions/methods pass parameters and return values appropriately? |  |  |
| Do class names use title case (aka PascalCase)? |  |  |
| Does the code take advantage of opportunities to use ES6 syntactical elements such as arrow functions, string literals and classes? |  |  |
| Content, style and functionality are provided in separate files (.html, .css, .js)?  Inline CSS styles are used only sparingly in HTML?  Event handlers are assigned and created in JS code not in HTML? |  |  |

Comments:

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| ***Event Registration application*** | **Beta** | **Prod** |
| Completed Event Registration application? |  |  |
| Created the registration (home) page?   * Used regular expressions to validate all of the data from the user in the validateRegistrationForm module? * Created the constructor? * Created all of the UI related methods outlined in the starting files? * Created the method submitForm?   + Used fetch to make an AJAX post request? * Instantiated an object that represents the page when the page has loaded? |  |  |
| Completed the status page?   * Created the constructor? * Created the loadData method?   + Used fetch to make the AJAX call?   + Called loadExperience to create the experience chart? * Created addEventListeners?   + - * + Used the bind method appropriately?         + Called the method addEventListeners in the constructor? * Created loadProfession? * Used the chart.js api effectively to create the charts? * Instantiated an object that represents the page when the page has loaded? |  |  |
| Completed the about page?   * Added interesting content describing the event? * Added a valid latitude and longitude for the event to the map? * Added a title and address to the pop-up window for the location? |  |  |
| Implemented a strategy for sharing the navigation elements across all 3 pages of the application? |  |  |
| Application satisfies all requirements and functions correctly? |  |  |

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| ***Professional development tools and techniques*** | ***Prod*** |
| Implemented a strategy for sharing the navigation elements across all 3 pages of the application? Briefly describe how this is accomplished (below this table). |  |
| npm was used to manage modules?   1. package.json file was created? 2. Modules including babel and webpack are installed? 3. Scripts were added to facilitate development tasks? |
| Screenshots showing that npm, babel and webpack were used:   1. Screenshots showing the directories and files for each working directory? 2. Screenshots showing the web apps running on the development server with the URL in the browser visible. |
| URL for Event app on GitHub: | |
| URL for Event app on citstudent: | |

Strategy for sharing navigation elements across all three pages:

What is one thing you learned doing this lab?

Insert your screenshots below.