**CS692 - Retrospective Report**

**Iteration:1**

Team: 1

Project Manager: Vihan Parmar

Application Name: Carriage (Food Delivery Application)

Meeting Date: 10-14-2021

| **What Worked Well** | **What can be Improved** | **Suggested Improvement Actions** |
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| In regard to docs:   * The team met after class almost every class or shortly after. * Hard deadlines were set for primary docs within a few days for tight turnaround in regards to peer review and/or professor feedback. * The team met for final adjustments on docs before the due date/class when needed. * Slack communication was frequent and well used.   In regards to the application/development:   * Dedicated development times both pair programming and individual were held and allow for flushing out of details of the app features. * Frequent awareness and updates to the burndown chart. were also very helpful. * A new system for branches including dev and i1\_dev branches. * A new file/folder structure for a cleaner more modular code base implemented. | * Exception handling is barebones and is in the process of being improved for the user. improvements could also be made for the devs. * Inconsistencies in package.json/yarn.lock files held up merging. * The pushing and pulling organization was rocky at the start which made merging pull requests challenging. * Some features weren’t completed in time and had to be pushed back to I2. | * Concrete discussions and planning on feature implementation. * Dedicated development times. * Better utilization of new branch structure. * committing working code. * Pulling the most recent code before Pushing to dev. * More time spent on development implementation for developers. * Reevaluation of story points. * Setting some hard or soft deadlines for devs to complete working testable features before deadlines according to the story points. |