SCRUM Meeting 3 for TAMU Bus Maps

Prepared by: Emily Hotz

Meeting Date: 4/6/22

Meeting Attendees

1. Eddie Kennedy
2. Emily Hotz

Meeting Agenda Items

* Discuss our current roadblocks
* Figure out what we need to get done before the submission today
* Finalize database-related changes to sprint 1 backlog and product backlog

Status Update Since Last Meeting

Accomplishments:

* Implemented a function to pull and use location information to draw a route from google

Tasks Completed:

|  |  |  |
| --- | --- | --- |
| **Task Description** | **Assigned to** | **Completed? (yes/no)** |
| Locate Google Maps API and documentation | Eddie | Yes |
| Locate Heroku database documentation | Emily | No |

Before The Next Meeting

Plans:

* Finish implementation of the map home page to show a few routes
* Implement a few hard coded data points to test and demonstrate website functionality with
* Conduct further research into and begin implementation of a Heroku database for bus route information

Task Assignments:

|  |  |
| --- | --- |
| **Task Description** | **Assigned to** |
| Add map display to Maps page | Eddie & Emily |
| Implement display for all bus routes | Eddie & Emily |
| Create text entry boxes for side panel input text | Emily |
| Implement selection for specific bus route display | Emily |
| Create database design diagram | Emily |
| Locate Heroku database documentation | Emily |
| Access Heroku database locally | Emily |

Minutes

* Biggest priority is a visible map – do this above all else
  + Find out how to connect to the Google Maps API to display a map
* Once the map is there, find a way to connect to the database if there is time/at the start of next sprint
* Not much else to say – work as much as possible before the deadline