SCRUM Meeting 2 for TAMU Bus Maps

Prepared by: Eddie Kennedy

Meeting Date: 4/5/22

Meeting Attendees

1. Eddie Kennedy
2. Emily Hotz

Meeting Agenda Items

* Discuss what still needs to be done to implement the home/map page
* Discuss changes to sprint 1 backlog due to time constraints

Status Update Since Last Meeting

Accomplishments:

* Heroku app successfully displays basic navigable HTML pages
* Performed research for using google maps to be able to draw bus routes
* Got local Heroku-testing environments working successfully

Tasks Completed:

|  |  |  |
| --- | --- | --- |
| **Task Description** | **Assigned to** | **Completed? (yes/no)** |
| Add navigation bar to all pages | Emily | Yes |
| Create new website on Heroku | Eddie | Yes |
| Upload basic website outline to Heroku | Eddie | Yes |

Before The Next Meeting

Plans:

* Implement routes API to draw routes for a couple bus routes
* Perform research on implementing a Heroku database

Task Assignments:

|  |  |
| --- | --- |
| **Task Description** | **Assigned to** |
| Locate Google Maps API and documentation | Eddie |
| Locate Heroku database documentation | Emily |

Minutes

* + How to implement map?
    1. Use Google Maps API to create a stop via waypoints
    2. Set any stop as destination, origin to draw route
  + Need to limit scope; getting the website up and running took a very long time
    1. Map is first priority
    2. Don’t need Twitter now
    3. Database comes second, if there’s time