***FIT2095 A1 – Vasleigh Apostolou***

|  |  |  |  |
| --- | --- | --- | --- |
| **Name** | **Endpoint** | **HTTP Method** | **Purpose** |
| Index | / | GET | Home Page |
| AddDriver | /31458483/Vasleigh/adddriver | POST | Add a new driver |
| ListAllDrivers | /31458483/Vasleigh/listalldrivers | GET | Return a list of all drivers |
| DeleteDriver | /31458483/Vasleigh/deletedriver | POST | Delete a driver by ID |
| AddPackage | /31458483/Vasleigh/addpackage | POST | Add a new package |
| ListAllPackages | /31458483/Vasleigh/listallpackages | GET | Return a list of all packages |
| DeletePackage | /31458483/Vasleigh/deletepackage | POST | Delete a package by ID |

***Endpoint Routing Table***

***Steps to run application***

1. Open FIT2095A1\_Vasleigh folder in VS Code.
2. Open the terminal, and initialise node.js, ejs and express.
3. Use the command *node app.js* to run the program.
4. Navigate to localhost:8080 in your web browser.
5. Use program as desired.

***Unresolved bugs***

I am unfamiliar with GitLab, and while I have been trying to set it up for the past week, was only able to get it to work last minute. Unfortunately, I still do not think I have pushed to the right repository. If unable to access, please find my Git Commits and Git submission at the following link:

<https://github.com/leighapostolou/FIT2095Assignment1>