**TRACK THE TRUCK**

1. Priorities
2. Authentication, Authorization
   1. Login page
      1. Employee (sign up with an employer id)
         1. Be able to post routes
         2. Be able to retrieve his own routes.
      2. Employer
         1. Be able to post routes
         2. Be able to retrieve all his employees routes.
3. Track Mileage
   1. User Interface (Front End)
      1. Mobile size.
      2. Page to create a route.
      3. Page to see the employees routes.
      4. Employer able to see all the employees routes
   2. Back End
      1. Schema (Still trying to figure out)
         1. Routes, Employer, Employee
      2. Routes:
         1. **Create** Employers
         2. **Create** Employees
         3. **Retrieve, Post, Edit, Delete** Routes

TASKS:

1. Jandir:
   1. Authentication and Authorization
      1. Front and Back End
      2. Encrypt passwords
      3. Authorization
         1. Permission, on who is able to see what or perform certain tasks.
      4. Methods
         1. POST employers
         2. POST employees
2. Eliza:
   1. Back End
      1. Create the Schema, model.
      2. Have a server running
      3. Methods to:
         1. GET, POST, PUT, DELETE for routes
3. Issac:
   1. Front End
      1. Mobile Size.
      2. Home Page.
      3. Page to POST routes
      4. Page to GET routes