**Title/Summary:**

Signup, login, request, rating and payment.

**Environment:**

OS: Any

Browser: Any (recommended: chrome)

**Pre-condition:**

1. You have an installed node JS, Vs code and react
2. HTML, CSS, React, JavaScript, TypeScript, and ES6
3. API, in this case we will be using firebase

**Steps:**

1. Open application and click sign up on the landing page.
2. Enter name, email, password
3. Update profile, diver or client. If driver input truck registration, photo and tonnes.
4. Click login and key in name, email and password

Client making a delivery request

1. From the list of drivers nearby select the type of truck you want
2. Set pickup location, default is where you are
3. Click a button to Cancel the request

Rating a driver

1. Rate the driver up to 5 stars on the delivery notification sent

Payment of delivery

1. Upon delivery the client is prompted to pay via mpesa or cash

Client

**Expected:**

1. Step 1&2 Creates a user account
2. Step 3. User profile is created.
3. Step 4. A pop up appears, which allows the user to select the Gmail address of choice. If the email exists in the DB, the user is taken to the respective dashboard.
4. Step 5 checks if diver is available and sends request
5. Step 6 Diver receives request and proceeds to pick items. When items are delivered a notification is sent.
6. Step 7 the request is cancelled
7. Step 8 driver sees the rating and average rating is calculated.
8. Step 9 driver confirms payment has been made and status changes to “paid”