Final Year Project Log

# Face Recognition Fleet Management System

## **Date:14/02/2020**

## **Log Number : 17**

## **Reflection:**

This week has been filled with a lot of down moments, feeling completely overwhelmed. I have read and watched tutorial after tutorial on nodejs and mongodb and the more I watched the more confused I became. Finally in the early hours of this morning I had a break through. Nodejs and mongodb have been running since early in the week, but I could not get my home page to display. Finally today I got the homepage to display in the browser, initially it would not display my CSS Stylesheet. I knew I was close and was about to make some progress, so I persevered. Google became my best friend when I found a tutorial that explained how to write code in javascript to look at the url which nodejs is looking for when a request is made and to set the Content Type to the right set for displaying html, images, css and javascript. I now have my landing page looking how I want and can retrieve info from the database. I now need to figure out how to insert or update information through javascript on Mongodb Atlas. I am happy that progress has been made.

## **Tasks:**

1. Figure out how to write javascript scripts to access mongodb atlas database.
2. Try and get code running for the other pages of the website.