

# SIGN BOARD DETECTION

**GROUP :** 3

**Scrum Master:** Hitha H

**Team Leader:** Ambili Babu

**Group Members:** Nayana Mathew  
Mariya Joseph  
Indhu Saji  
Feba Joy

23 September 2017

## **NAME OF THE TASK :**

TURN-BY-TURN NOTIFICATION

## **DATE OF THE TASK GIVEN :**

8 September 2017

## **OBJECTIVES :**

- What's the purpose of counting number of turns?
- How can we implement it to the map?

## **ALGORITHM :**

**Input :** Give source and destination

**Output :** Shows number of turns between them

1. Start
2. Load the map
3. Apply the function or API key
4. The number of turns will be displayed.
5. Stop.

# Works Assigned

- Assigned Roles :

11 September 2017,Monday:

HITHA H : Scrum meeting held for 15 minutes on the task

AMBILI BABU : Made a trial execution for the code

INDHU SAJI MARIYA JOSEPH : Understood the concept.

NAYANA MATHEW: Detailed description on previous task.

FEBA JOY : search the code.

– Percentage of task1 completed : 100

– Percentage of task2 completed : 100

– Percentage of task3 completed : 25

# Conclusion

By indicating each turns while travelling a driver get alert before he approach on to cross cut roads and also before a journey begins a traveller can easily knew the path.