

## International Institute of Information Technology, Bangalore

 ${\rm Assignment~II} \\ {\rm DS/NC/ESD~863~Machine~Perception}$ 

# Machine Learning

Anoop Toffy - MT2016016 Athul Suresh - MT2016030

Instructor : Prof. Dinesh Babu J

#### Contents

1	A. Segmentation 1.1 Observations	2 2 2
2	B. Panorama	3
3	C. Bike vs Horse Classification	4
4	D. Car Vs Non Car Classification	5
5	E. Object Recognition	6
List of Figures		
$\mathbf{L}_{\mathbf{i}}$	ist of Tables	

- 1 A. Segmentation
- 1.1 Observations
- 1.2 Inference

## 2 B. Panorama

3 C. Bike vs Horse Classification

## 4 D. Car Vs Non Car Classification

5 E. Object Recognition