| Title of work | Assigned To |
|--|---|
| Overall | |
| Understanding and Discussing overview of the project | Rokibul Islam, Utkarsh Choudhary, Abhishek Reddy |
| Discussion for the background of the project | Rokibul Islam, Utkarsh Choudhary, Abhishek Reddy |
| Planning Methodology | Rokibul Islam, Utkarsh Choudhary, Abhishek Reddy |
| Research of the software needs and implementations | Rokibul Islam, Utkarsh Choudhary |
| Research for Object Detection and Convolutional Neural Network | Rokibul Islam |
| Research for Web Implementation with CNN | Utkarsh Choudhary, Rokibul Islam |
| Making Vehicle Detection Software | Rokibul Islam |
| Making Web Interface and Web based emission calculator | Utkarsh Choudhary, Rokibul Islam |
| Connecting both web interface to object detection software | Utkarsh Choudhary, Abhishek Reddy |
| Making Vector Graphics for Visualization of the methodology | Rokibul Islam |
| Research for vehicle emission based on web data | Utkarsh Choudhary |
| Calculation for vehicle emission based on web data | Utkarsh Choudhary, Rokibul Islam |
| Testing in the field | Rokibul Islam, Utkarsh Choudhary, Abhishek Reddy |
| Writing Repor | rt |
| Cover Page (Submitted Soft Copy) | Rokibul Islam |
| Introduction | Utkarsh Choudhary |
| Methodology (Submitted Soft Copy) | Rokibul Islam |
| Purpose and Objective | Abhishek Reddy |
| Presentation and Analysis of Data | Utkarsh Choudhary |
| Study Results and Outcomes | Utkarsh Choudhary |
| Project Summary | Utkarsh Choudhary, Abhishek Reddy |
| Project Photographs and Other Supporting Materials | Rokibul Islam, Utkarsh Choudhary, Abhishek Reddy |
| Writing the whole report (soft copy) into Handwritten | Utkarsh Choudhary, Abhishek Reddy |

Rokibul Islam

Rokibul Islam

Rokibul Islam

Rokibul Islam

Abhishek Reddy

Utkarsh Choudhary

Utkarsh Choudhary

Utkarsh Choudhary, Abhishek Reddy

Cover Slide

Introduction Slide

Methodology Slide

Project Summary

Basic Theming for the slides

Purpose and Objective Slide

Study Results and Outcomes slides

Demonstration of working of software Slide