Efficient and Safety transportation plays a significant role when considering major developments of a country and it is a very important fact which every country ought to have gained in order to obtain the fully developed status. Project TRVDS will going to be a worthy system to improve the efficiency and the safety of the road of Sri Lanka as well as the future road development projects of Sri Lanka.

**Future work**

- Increase efficiency of the feature extraction method.
- System capability improvement to identify the Old Number Plates.
- Add more useful features to the main System that can help to the Operators.

**ACKNOWLEDGMENT**

We would like to express our sincere sense of gratitude to our institution - Sri Lanka Institute of Information Technology (SLIIT). We are deeply indebted to our Lecturer in charge for the subject Comprehensive Design/Analysis Project Mrs. Gayana Fernando, whose help, stimulating suggestions, knowledge, experience and encouragement helped us in all the times of study and analysis of the project in the pre and post research period. Also very special thanks to our lecture panel and seniors. The completion of this undertaking could not have been possible without the participation and assistance of so many people whose names may not all be enumerated.

**REFERENCES**


