Wireless Automobile Detection, License Plate Processing, and Data Availability Network Proposal

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Abstract

300 words or less. Also, we need to put the EECS department in the title area as our professional affiliation.

1   Project Description

A description

1.1   Introduction

Introduction

1.2   Related Work

Fun work

2 Proposed Work

2.1 Automobile Detection

Santiago

2.2 Web Application

Taylor

2.3 Raspberry Pi

Kevin

2.4 Server Processing

Brandon

2.5 Central Basestation

Everyone

3 Summary

A summary [2]

References

[1] R. Stillwell, A. Wilson "Magnetometer Parking Sensor" *EGGN 383 Final Project, Colorado School of Mines.* December 12, 2013

[2] X. Johnson