#### Report on

## VEHICLE TRACKING AND THEFT INTIMATION TO THE OWNER ON HIS CELLPHONE

A report submitted for the partial fulfillment of the requirements for Mini Project of BACHELOR OF TECHNOLOGY

IN

## ELECTRONICS AND COMMUNICATION ENGINEERING

Submitted by

SURUKUTTI KUSUMA KUMARI (20815A0427)

Under the guidance of Mr K V S Ganesh Mtech Assistant Professor



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
TAMARAM, MAKAVARAPALEM, NARSIPATNAM-531113
2021-2022

## AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY

Tamaram, makavarapalem, narsipatnam road, Visakhapatnam dist-531113

### DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

MINI PROJECT

(VEHICLE TRACKING AND THEFT INTIMATION TO THE OWNER ON HIS CELLPHONE)

BY

NAME: SURUKUTTI KUSUMA KUMARI

**REG NO:20815A0427** 

INTERNAL COORDINATORS

**EXTERNAL EXAMINER** 

HOD, ECE

HEAD OF THE DEPARTMENT DEPARTMENT OF ECE

Avanthi Institute of Engg.&Tech.

Makayarapalem, Visakhapatnam Dist-53 1.5.

# VEHICLE TRACKING AND THEFT INTIMATION TO THE OWNER ON HIS CELLPHONE

#### **ABSTRACT**

In this developing nation, the vehicle theft is increasing day by day so we need to develop a system to overcome this problem. Here we are introducing a new vehicle theft intimation system, which would be provide the intimation to the vehicle's owner on his mobile phone without wasting any time, when anyone would be theft his vehicle. All this can be done by installing the vehicle theft intimation system on any vehicle. This system is designed for vehicle theft intimation which is directly connected to the owner's mobile phone through wireless network and controlling the vehicle.