SMART SECURITY SYSTEM USING RASPBERRY PI

A Project report submitted in partial fulfillment of the

requirements for the award of degree of

BACHELOR OF TECHNOLOGY
IN
ELECTRONICS AND COMMUNICATION ENGINEERING

Submitted by

K.REVATHI
Regd.No.15811A0433

D.NAVEEN
Regd.No.15811A0416

G.DEVA SAI PRAVEEN
Regd.No.15811A0420

K.DIVYA
Regd.No.15811A0435

Under the guidance of
Mr. E.GOVINDA, M.Tech.,(Ph.D)
ASSOCIATE PROFESSOR,
AIET.

DEPARTMENT
OF
ELECTRONICS AND COMMUNICATION ENGINEERING
AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY
(Accredited by NAAC, Approved by A.I.C.T.E, Affiliated to J.N.T.U. KAKINADA,
TAMARAM(P.O), MAKAVARAPALEM(M.O), NARSIPATNAM(R.D)
VISAKHAPATNAM DISTRICT-531113
2015-2019

AVANTHI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Accredited by NAAC, Approved by A.I.C.T.E, Affiliated to J.N.T.U. KAKINADA)

TAMARAM(P.O), MAKAVARAPALEM(M.O), NARSIPATNAM(R.D)

VISAKHAPATNAMDISTRICT-531113

DEPARTMENT OF

ELECTRONICS AND COMMUNICATION ENGINEERING

BONAFIDE CERTIFICATE

This is to certify that the project entitled "SMART SECURITY SYSTEM USING RASPBERRY PI" in partial fulfillment for the degree of Bachelor of Technology in ELECTRONICS AND COMMUNICATION ENGINEERING at AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY, MAKAVARAPALEM, VISAKHAPATNAM is an bona fide work carried out by K.REVATHI (I581IA0433), D.NAVEEN (I581IA0416), G.DEVA SAI PRAVEEN (I581IA0420), K.DIVYA (I581IA0435) under the guidance and supervision during 2015-2019.

PROJECT GUIDE

Mr. E.GOVINDA, M.Tech,(Ph.D)

Associate Professor

HEAD OF DEPARTMENT

Mr. E.GOVINDA, M.Tech., (Ph.D)

Associate Professor

EXTERNAL EXAMINER