

An
Industry Oriented Mini Project Report
on

AUTOMATIC DETECTION OF UNEXPCETED ACCIDENTS UNDER BAD CCTV MONITORING CONDITIONS IN TUNNELS

Submitted in partial fulfillment of the requirements for the award of degree

BACHELOR OF TECHNOLOGY

IN

COMPUTER SCIENCE AND ENGINEERING

Submitted By

A. ANVESH	227Z1A0511
CH. SAI VAMSHI	227Z1A0536
CH. EDUKONDALU	227Z1A0531

Under the Guidance of

Mrs. V. Rani Sailaja
Assistant Professor



SCHOOL OF ENGINEERING
Department of Computer Science and Engineering

**NALLA NARASIMHA REDDY
EDUCATION SOCIETY'S GROUP OF INSTITUTIONS
(AN AUTONOMOUS INSTITUTION)**

Approved by AICTE, New Delhi, Chowdariguda (V) Korremula 'x' Roads,
via Narapally, Ghatkesar (Mandal) Medchal (Dist), Telangana-500088
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NALLA NARASIMHA REDDY
Education Society's Group of Institutions - Integrated Campus
(UGC AUTONOMOUS INSTITUTION)



SCHOOL OF ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATE

This is to certify that the project report titled “**AUTOMATIC DETECTION UNEXPCETED ACCIDENTS UNDER BAD CCTV MONITORING CONDITIONS IN TUNNELS**” is being submitted by **A. ANVESH (227Z1A0511), CH. SAIVAMSHI (227Z1A0536) and CH. EDUKONDALU (227Z1A0531)** in Partial fulfillment for the award of **Bachelor of technology in Computer Science & Engineering** is a record bonafide work carried out by them. The results embodied in this report have not been submitted to any other University for the award of any degree.

Internal Guide
(Mrs. V. Rani Sailaja)

Head of the Department
(Dr.K.Rameshwaraiah)

Submitted for the University Examination held on.....

External Examiner

DECLARATION

We A. Anvesh, CH.Sai vamshi and CH. Edukondalu the students of **Bachelor of Technology in Computer Science and Engineering, Nalla Narasimha Reddy Education Society's Group of Institutions**, Hyderabad, Telangana, hereby declare that the work presented in this project work entitled **AUTOMATIC DETECTION UNEXPECTED ACCIDENTS UNDER BAD CCTV MONITORING CONDITIONS IN TUNNELS** is the outcome of our own bonafide work and is correct to the best of our knowledge and this work has been undertaken taking care of engineering ethics. It contains no material previously published or written by another person nor material which has been accepted for the award of any other degree or diploma of the university or other institute of higher learning.

A. Anvesh	227Z1A0511
CH.Sai vamshi	227Z1A0536
CH. Edukondalu	227Z1A0531

Date:

Signature:

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By

A. Anvesh 227Z1A0511

CH. Sai Vamshi 227Z1A0536

CH. Edukondalu 227Z1A0531

