

A
Project Report
On
FINDING MISSING PERSON USING ARTIFITIAL INTELLIGENCE

Submitted to
Department of
Computer Science and Engineering

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



CERTIFICATE

This is to certify that the project entitled “**FINDING MISSING PERSON USING ARTIFITIAL INTELLIGENCE**” is submitted by BALNE SANDHYA RANI(206Y1A0506), KESHIREDDY VEDASREE(206Y1A0542), ENUGALA SIMLA(206Y1A0524) and DEVULAPALLI SWETHA(206Y1A0522) to the department of Computer Science and Engineering during academic year 2022-23.

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ABSTRACT

Nowadays to find a missing person is very hard task, although we all are updated by social media, it requires numerous paper work to be done and it is time consuming process and also after doing this hard work, there are not much chances of proper result. This project gives out a system, which helps both police department and public by speeding up the process of searching using face recognition. Therefore, how this system works is that when the person goes missing the respective guardian of that person can upload the image, which then will get store in our database. Next is, the face recognition model in our system will find a match of that person in the database. If a match is found, it will be notified to the police and the guardian of that person.



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