AUTOMATED LOCATION BASED TIME AND ATTENDANCE SYSTEM

PREPARED BY
ROBINSON EMMANUEL ANTHONY
FROM NATIONAL INSTITUTE OF TRANSPORT

TABLE OF CONTENT

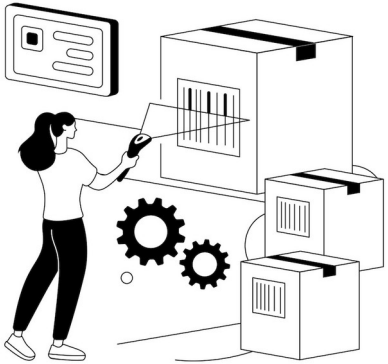
- Introduction
- Related Works
- Main Objective of the project
- Specific Objectives Project
- Significance Of the project
- Users Of the system
- Technology

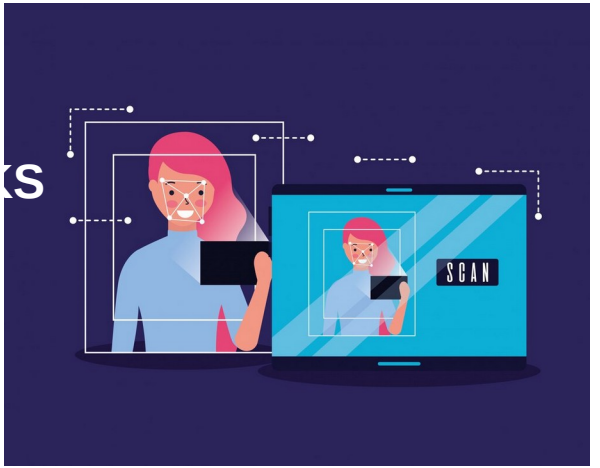
INTRODUCTION

- **The current system is manual attendance system**

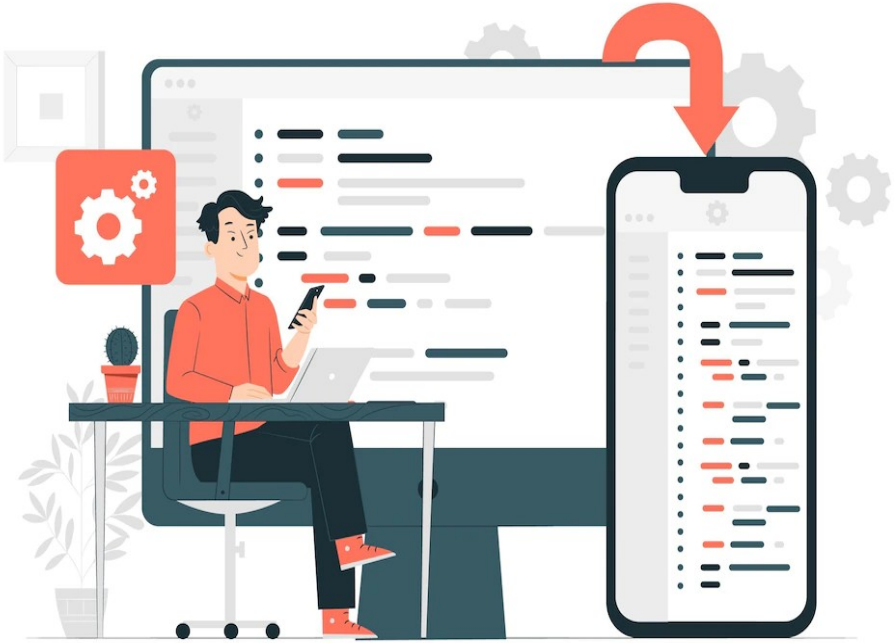
- **Where the use of sheet of paper is more preferred**

RELATED WORKS



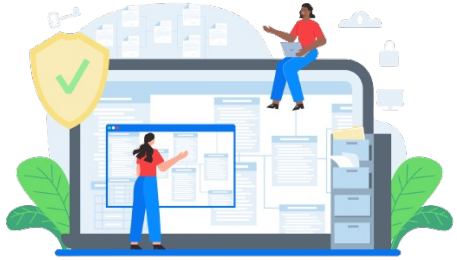


MAIN OBJECTIVE



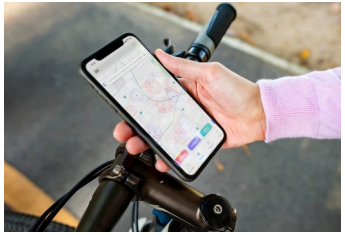
The objective of this project is to Design and Develop automated student location based time and attendance tracking system

SPECIFIC OBJECTIVE



TO DEVELOP MOBILE APP AND WEB BASED SYSTEM

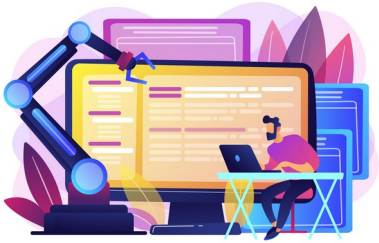
Capture students current location In specific period



Check the location of the students and Save students credential for automation,

Configuration of Bluetooth Lower Energy Beacon.

SIGNIFICANCE



Full automated reduce paperwork

Enhancing Security

Reduces the risk of errors

Increase Accuracy and Efficiency

USERS

TECHNOLOGY

THANK YOU FOR YOUR CONCENTRATION