CONTACT

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OBJECTIVE

A professional challenging career which will provide opportunity for continuous growth and learning with a dynamic organization which values individual contribution.

EXPERIENCE

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- Fresher looking for good opportunities.

EDUCATION

2019

- **Maheshwari Public School**
  Higher Secondary Education
  94.2%

2021

- **Maheshwari Public School**
  Senior Secondary Education
  95.4%

2026

- **Vellore Institute of Technology**
  Bachelor's of Technology
  Pursuing

SKILLS

- Technical Analysis
- Communication skills
- Problem Solving
- Mathematical Problems Solving and Analysis
- HTML5
- Python Programming
- CSS
- C
- C++
- Machine learning & Deep Learning
- Computer Vision

PROJECTS

- **Virtual Mouse using OpenCV and Mediapipe**
  A Machine Learning model that detects human hand for mouse movement control. It offers various gestures to control mouse movements and some functions such as volume up and down, brightness control.
- **Fake Image Detection using GAN Algorithm**
  An AI(Artificial Intelligence) model that detects fake images passed into it with upto 80% accuracy. It uses GAN(Generative Adversarial Networks) Algorithm's discriminator to distingush between real and fake images.

INTERESTS

- Reading and Writing
- Binge Watching

ACTIVITIES

- Trekking
- Gymnasium
- Online gamings

LANGUAGES

- English

ADDITIONAL INFORMATION

- Hindi

Date of Birth : 21/03/2003