

PROFILE

An enthusiastic university student passionately graduated a B.Tech degree in Computer Science and Engineering. Seeking a position in a dynamic organization to implement my skills for a productive cause, utilizing interpersonal skills, excellent time management, and problem-solving skills. and gain work experience along with mutual growth.

LANGUAGES

English**Hindi****EDUCATION**

- **B.Tech Computer Science and Engineering**
CGPA – 6.13/10 **2019-2023**
Amrita Vishwa Vidyapeetham
- **Class 12 – 82.0%** **2019**
Institution: NRI Junior College
- **Class 10 – 82.0%** **2017**
Institution: Narayana E-Techno School

TECHNICAL INTERESTS

Web development
Data Science

PROJECTS

- **Violence and Weapon detection from video surveillance**

Objective: To provide research on violence and weapon detection using the CNN and LSTM

Tools : Jupiter Notebook and YOLOV5

The aim of this research is to develop a system that utilizes convolutional neural networks (CNN) and long short-term memory (LSTM) to detect and classify instances of violence and weapons in video footage with high accuracy.

TECHNICAL SKILLS

C**Python(Beginner)****HTML(Beginner)****CSS(Intermediate)**