

# Hari Varsan

harivarsan2004@gmail.com | +91 7339390089 | LinkedIn:// hari-varsan

## EDUCATION

### VELLORE INSTITUTE OF TECHNOLOGY

BTECH IN INFORMATION TECHNOLOGY

2022 - Present | Vellore, TN  
CGPA: 9.01 / 10

### AKSHAYA ACADEMY

CLASS XII

2022 | Dindigul, TN  
Percentage: 91.4%

## SUMMARY

Results-driven software engineering intern passionate about leveraging cutting-edge technologies to solve complex problems. Proficient in AI/ML and Web Development, adept at interdisciplinary collaboration. Committed to continuous learning and eager to contribute to innovative projects in a dynamic environment.

## PARTICIPATION

### DEVSOC'24 | VIT, VELLORE

2024

Developed a website that can detect bias in news and identify fake news using machine learning. Achievement: Top 10.

## LINKS

Github:// harithebeast

LinkedIn:// hari-varsan

## COURSEWORK

Database Management Systems

Software Engineering

Data Structures and Algorithms

## LANGUAGES

English (Full Professional Proficiency)

Tamil (Native or Bilingual Proficiency)

Hindi (Professional Working Proficiency)

## INTERESTS

Cricket

Chess

Swimming

Video Editing

## PERSONAL PROJECTS

### FACIAL RECOGNITION SYSTEM

Developed a facial recognition app using Siamese neural network. Achieved high accuracy in identifying individuals from images and live video.

Implemented real-time detection and biometric integration. Recognized for innovation across industries.

### DIVERSE LENS

Created a news bias and fake news detection system using powerful APIs.

Implemented machine learning algorithms to analyze news articles for authenticity. Recognized for innovative approach in combating misinformation.

### ONLINE CAMERA MARKET

Built an online camera market with Express, MongoDB, and HTML.

Streamlined user experience, secure payments. Recognized for seamless shopping.

## SKILLS

### PROGRAMMING LANGUAGES

- Python
- C
- C++
- Java
- JavaScript
- SQL/PLSQL
- HTML/CSS

### TECHNOLOGIES & FRAME-WORKS

- Angular JS
- MERN
- Git
- AJAX
- MongoDB
- Flask