

# SRI HARSHA

Software Engineering Student | harsha.codetech@gmail.com | +91 9344625165

## EDUCATION

### VELLORE INSTITUTE OF TECHNOLOGY-VELLORE

M.TECH IN SOFTWARE  
ENGINEERING (INTEGRATED)  
2023 - 2028 | CGPA:8.02 / 10.0

### SHIKSHA KENDRA MATRIC HR SEC SCHOOL

Computer Science Top Scorer  
Grad. May 2023 | Cum Per : 77.16

## LINKS

Github:// harsha-codetech  
LinkedIn://sri-harsha-692a47287  
Leetcode://u/harsha-codetech  
Skillrack://SRI HARSHA G

## SKILLS

**Programming:** C, C++, Java,  
JavaScript, Python, HTML, CSS, SQL

### Frameworks/Libraries:

Flask, React, Node.js, REST  
APIs, GraphQL

### Tools & Platforms:

Git, GitHub, VS Code

### Development Practices:

Git Version Control, Debugging, API  
Integration

## COURSEWORK

Data Structures and Algorithms  
Operating Systems  
Object Oriented Programming  
Database Management Systems

## COMMUNITY

Spoke at VIT Web Dev Meetup on  
Flask  
Selected for VIT's Developer  
Student Club

## EXPERIENCE

Currently building personal projects and participating in student tech communities.

Actively seeking internship opportunities to apply and expand my skills in software development and real-world projects.

## PROJECTS

### Handling Missing Data – Web App

*Flask, Python, Pandas, HTML/CSS/JS*

Built a web app to clean CSV files by detecting and handling missing data

Suggested imputation methods(mean, median, mode) and supported manual edits

Enabled users to upload, review, and export cleaned datasets