

Goutham Kurapati

Problem Solver | UI/UX Designer | Web Developer | Data Scientist | ML Engineer

📍 Chennai, India

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SUMMARY

I am currently a second year Computer Science Engineering student at Vellore Institute of Technology, Vellore, and a firm believer in the power of continuous improvement and actively seek out opportunities to enhance my skill set.

EDUCATION

Int. MTech. CSE - specialization in Data Science

Vellore Institute of Technology

📅 2022-Present 📍 Vellore, India

CGPA
9.67/10

All India Senior School Certificate Examination
(CBSE - Grade XII)

Maharishi Vidya Mandir Sr. Sec. School

📅 2021-2022 📍 Chennai, India

Percentage
96.8%

All India Secondary School Examination
(CBSE - Grade X)

Maharishi Vidya Mandir Sr. Sec. School

📅 2019-2020 📍 Chennai, India

Percentage
94.6%

HONORS & ACHIEVEMENTS

Merit Scholarship for year 2022-23

By Vellore Institute of Technology, Vellore

Merit Scholarship was awarded on University Day (2023), in recognition of my outstanding performance, demonstrating exceptional dedication, hard work, and academic excellence throughout the academic year.

School Topper for AISSCE 2022

At Maharishi Vidya Mandir Sr. Sec. School, Polachery

Topper of the school for the AISSCE Examination conducted by the Central Board of Secondary Education by scoring 96.8% aggregate, during the academic year 2021-2022.

SOCIETIES & EXPERIENCES

Technical Head

Standards Club of VIT (2023-Present)

Core Committee Member

Institution Of Engineering and Technology
(2023-2024)

SKILLS

Problem Solving

Python C/C++ Java DSA

UI/UX Design

User Research Prototyping Figma

Full-Stack Web Development

HTML CSS JavaScript MERN Stack

Flask Django Spring Boot

Data Science

Statistics Web Mining SQL NoSQL

Python R Programming

Machine Learning

Python Scikit-learn Tensorflow

PROJECTS

Relay Coding Website - IETVIT

Front-End Developer

Website that enable participants to register, make teams and submit their projects for the even "Relay Coding" which was organized by IETVIT, a student chapter at VIT, Vellore as part of graVITas'23.

Fixed Point Arithmetic Operations Simulator

UI/UX Designer and Full-Stack Developer

A website that simulate various Arithmetic Operations performed by the modern computers.

VedAssist - Unlock the power of Ayurveda

React.js Developer

Developed by a four-person team, this app combines Ayurvedic wisdom with tech, featuring an AI Predictor and e-commerce for authentic herbal remedies.