



# Yugendra Hanuma Kumar Koduri

*Empowered graduate, poised to innovate and excel*

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in LinkedIn 🐙 Github 🍷 CodeChef 🏆 HackerRank ↻ LeetCode

## 🎓 Education

### **Bachelor of Technology (Honors) in Computer Science and Engineering (CSE)**

GMR Institute of Technology | CGPA - 9.25

07/2022 – present | Razam, India

### **Bachelor of Technology in Computer Science and Engineering (CSE)**

GMR Institute of Technology | CGPA - 8.7

08/2020 – present | Razam, India

### **Intermediate(MPC)**

Sasi New Gen Junior College | Percentage - 98

07/2016 – 03/2018 | Velivennu, India

### **Matriculation**

Montessori School | Percentage - 98

04/2016 | Tanuku, India

## 📜 Certificates

- Google Data Analytics [🔗](#)
- Artificial Intelligence Foundation [🔗](#)
- Algorithmic Toolbox [🔗](#)
- Object Oriented Programming in Java [🔗](#)
- Introduction to Programming using Python [🔗](#)

## 🏆 Achievements

### **Flipkart Grid 5.0**

Shortlisted in Flipkart Grid 5.0

### **APEAMCET**

Secured 4807 rank in APEAMCET

## 🧩 University Roles

### **Association for Computing Machinery(ACM)**

Active member of ACM and participated in multiple Codeathons

### **Computer Society of India(CSI)**

Active member of CSI and engaged in various Codeathons

## 🧠 Skills

C Language • C++ • Python • HTML • CSS • SQL  
Data Structures and Algorithms • Operating Systems  
Computer Networks • Database Management Systems  
Java

## 📁 Projects

### **VisioGen: Text-to-Image Generation**

07/2023 – present

- Utilizing advanced Generative Adversarial Network and Natural Language Processing technologies, generating images from input text.

### **WeatherNow: Providing Live Weather Information through GUI**

05/2023 – 06/2023

- Developing a GUI-based WeatherNow application, which fetches real-time weather information using OpenWeatherMap API.

### **Creative Canvas: Showcasing Artistic Journey - A Portfolio Project**

02/2023 – 03/2023

- Presenting "Creative Canvas," a visually captivating portfolio project that highlights my artistic journey.
- Employing HTML, CSS, and JS to create an expressive showcase.

### **Sentihybrid: Powerful Hybrid Model for Aspect-Based Sentiment Analysis**

11/2022 – 02/2023

- Combining the strengths of BERT and XGBoost to create an advanced aspect-based sentiment analysis model.
- Leveraging deep learning and natural language processing techniques.

### **UniManage: Static University Management System**

11/2022 – 12/2022

- Developing "UniManage," a static web project for efficient university management.
- Utilizing HTML and CSS for creating the interface.

## 🌐 Languages

Telugu • English • Hindi