

# VIGNESH ELIGETI

Hyderabad | 9398565707 | eligetivignesh@gmail.com

## EDUCATION

### CMR COLLEGE OF ENGINEERING AND TECHNOLOGY

Bachelor of Technology  
Cumulative GPA: 8.03

Hyderabad  
2021 - 2025

### SRI CHAITANYA JUNIOR COLLEGE

Intermediate Class XII  
Cumulative GPA: 9.38

Hyderabad  
2019 - 2021

## Experience

### RESUME WORDED & CO

Data Engineer Intern

Hyderabad  
2021 - 2021

Designed and implemented college recommendation application in 3-person team using Python in Smart-India Hackathon Build a analyzer that matched students to colleges based on individual rankings, categories, and preferences, successfully processing over 5,000 user profiles and enhancing the recommendation accuracy by 92%.

## Projects

### RECOMMENDATION ENGINE FOR COLLEGES

Feb 2024

Designed and implemented college recommendation application in 3-person team using Python in Smart-India Hackathon Build a analyzer that matched students to colleges based on individual rankings, categories, and preferences, successfully processing over 5,000 user profiles and enhancing the recommendation accuracy by 92%.

### WORKFLOWWIZARD

Dec 2023

Engineered a scalable task management platform leveraging React.js and Node.js, coupled with a MongoDB database; reduced average task completion time by 25%, empowering teams to manage 30% more projects effectively. Help users manage tasks effectively by assigning priorities to enhance productivity.

### SAMAM-MENTAL HEALTH

Jun 2023

Utilizes Machine Learning to predict a range of mental disorders and assess various character traits. Provides customized mental health assessments designed to meet the unique needs of introverted individuals.

## Skills

**Technical Skills:** HTML, CSS, JavaScript, Flask, Git & GitHub, DevOps

**Languages:** C, C++, Java, Python, R

**Frameworks/Libraries:** React Js, Node Js, Express Js, Tensorflow

## Certifications

### FULL STACK WEB DEVELOPMENT

Nov 2023

Built work dashboard to prioritize tasks, saving time and organize reporting work Proficient in HTML5, CSS3, JavaScript, React.js, Node.js, and SQL, with full-stack web development skills for building real-world applications

### INTRO OF MACHINE LEARNING

Nov 2023

Developed expertise in constructing and validating machine learning models, including data exploration, validation techniques, and advanced algorithms like Random Forests

## Activities

### ENTREPRENEURSHIP CLUB

Organized and managed the technical team as a board member of the Entrepreneurship Club Led technical initiatives and coordinated projects within the Entrepreneurship Club's tech team.

## **Coding Platforms**

CodeChef: vignesh1625

LeetCode: vignesh1625

HackerRank: vignesh1625

Codeforces: vignesh1625