

# Chiluvuri Anjaneya Raghu Varma

✉ charaghuvarma@gmail.com ☎ +91 9849394638 in Ch A Raghu Varma 🔄 Charaghuvarma

## OVERVIEW

I have always been driven to find new and innovative ways of approaching tasks, with a focus on achieving improved results in a more efficient and effective manner. I am currently seeking an opportunity to pursue a fulfilling career within a healthy work environment, where I can utilize my skills and knowledge to drive organizational growth and success.

## SKILLS

### Languages:

Python, Java, C, HTML, CSS, JS

### Database:

MySQL

### Tools & Technologies:

Git

### Other:

Microsoft Suit, Tableau

## CERTIFICATES

### Google Data Analytics Specialization [↗](#)

Grow with Google on Coursera

### Tata Data Visualisation: Empowering Business with Effective Insights [↗](#)

Forage

### Google Project Management [↗](#)

Grow with Google on Coursera

## SOFT SKILLS

### Leadership

Class Representative in Diploma

Leader for the Major Project in Diploma

### Multitasking

### Open-mindedness and willingness to learn

### Task Organization

## ACCOMPLISHMENTS

- Elected as representative for DME by my fellow students and management

## PROJECTS

### Personal Portfolio [↗](#)

- Required a medium to showcase skills, experiences, and accomplishments to prospective employers or clients.
- Created a personal portfolio using HTML, CSS, and JavaScript.
- Showcased abilities and achievements effectively.

### Text Converter [↗](#)

- Need to safeguard crucial text, especially if it's confidential.
- Developed a web page using JavaScript that converts text into QR codes, barcodes, or encrypted text.
- Able to safeguard confidential text using various methods, increasing security and privacy.

## LANGUAGES

- English
- Hindi
- Telugu

## EDUCATION

### B.tech

CMR Institute of Technology

2021 – 2024 | Hyderabad

CGPA: 7.54

### Diploma in Mechanical

St. Peter's Engineering College

2018 – 2021 | Hyderabad

CGPA: 6.67

### Secondary Education

Cyber Age Pupils High School

2018 | Medchal

CGPA: 8.2