# **Vempati Ashrith Sharma**

#### **▲** Personal Information



**Date of birth:** 11/03/2003 **Nationality:** Indian

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GIthub: https://github.com/ashrithsharma

#### **▲** Profile

As a driven and dedicated individual, I am seeking a position where I can apply my skills and knowledge to contribute to a dynamic and growing organization. With a proven track record of achieving outstanding results in various projects and tasks, I am confident in my ability to make valuable contributions to any team.

- I'm comfortable with Telugu, Hindi, English languages.
- I want to work in a team in career starting.
- My interests are Machine Learning, Java, Web Development.

#### 

| - SKILLS      |                  |
|---------------|------------------|
|               | C++, C language, |
| Core Java     | Python           |
| <del></del> • | <del></del> •    |
|               |                  |
| Front-End     | MySQL(DBMS)      |
|               |                  |

#### Education

12/2020 – present Hyderabad, India

# Computer Science | Bachelor of Technology Sreyas Institute of Engineering & Technology

 Analyzing data and conducting compatibility and quality assurance testing.

- Testing and validating work produced as part of the development process.
- Working with a multidisciplinary team to covert business needs into technical specifications.
- I learnt some quality-based training for Machine learning and data science concepts
- learnt different approaches for Software Development.
- learnt Front-End Development

05/2018 – 03/2020 hyderabad, India

# Maths | Physics | Chemistry | intermediate Education Sri Chaitanya Junior College

Completed My intermediate education with 85% aggregate. I was fascinating for the coding & other programming concepts listening from my seniors.

### **Projects**

10/2022 – present Hyderabad, India

# Standalone Project ARTIFICIAL GRAVITY

It is a physics related project which was developed as an web application and an also can be grown up as an emerging start-up. It is related to robotics & propellor based Prototype which should be embedded in future space colonisations.

05/2023 hyderabad, India

# Java project Portfolio Project

It is regular and very small project which is an daily Structure of every normal person to buy the groceries, milk & other Regular requirements. This Java project is designed to buy an milk from the single vendor. The project is designed with in mind of the personal single shop or market where they use Saas as their regular billing & catalog details.