

# Mallina Manjunadha

[LinkedIn](#) | [GitHub](#) | [Twitter](#)

Location: Hyderabad ,KPHB,Pin code:500085,India

Email:2110030107cse@gmail.com|Mobile:9347622694,7386404940

## PROFILE

---

As a dedicated and hardworking college student, I am eager to secure an internship that allows me to apply my motivated attitude and powerful skills to further a company's mission. With the ability to multitask and work collaboratively with others, I am confident in my ability to contribute positively to your organization. Research is an area of particular interest to me as it provides the opportunity to learn and explore new concepts.

## TECHNICAL SKILLS

---

**Programming Languages** : Java, Python and C.

**Scripting Languages** :HTML,CSS and Java Script.

**Frame works**:Flask,Django.

**Academic Courses**: Data Structures and Algorithms(DSA), Operating Systems(OS),

Database Management System(DBMS),Computer Networks and Security (CNS),

MongoDB,MySQL and OOPS Concepts.

## EDUCATION

---

### KL University

*BTech in Computer Science and Engineering(Honours)*

Hyderabad,  
Telangana, India

*Aug 2021 –  
May 2025*

**CGPA** : 8.7

### Sri Chaitanya Junior College

*Intermediate*

Hyderabad,  
Telangana, India

*Jun 2019 –  
Apr 2021*

**Percentage** : 83

### Triveni Talent School

*Class X*

Kothagudem,  
Telangana, India

*Jun 2018 –  
Apr 2019*

**CGPA** : 7.8

## PROJECTS

---

I : Marriage Hall Booking System using Flask

July 2022 - Dec 2022

- Marriage Hall Booking System using Flask is a web-based application that allows users to book a marriage hall for a specified date and time.

II : Credit Card Management System Using Flask

July 2022 - Dec 2022

- Credit Card Management System using Flask is a web-based application that allows users to manage their credit cards online.

III : E-commerce Website using React JS

Jan 2023 - May 2023

- An e-commerce website using React JS is a web-based application that allows users to browse and purchase products online.

## ACHEIVEMENTS

---

- As a code mentor, I guided first-year undergraduates in their programming.
- I am an active participant in various technical events at my college.
- I was awarded the first prize in my school science fair during 8th, 9th, and 10th grade.
- I Published two survey a paper in ICACIA conference.

## SEMINARS

---

- Attended the Data Science seminar on **SatelliteRemoteCommunication** by **Dr.K.V.ChandraSekhar**, Scientist(ISRO).
- participated Tech-Series on the topic of **High Performance Computing** by **Prof.Osvaldo Gervasi**, Department of Mathematics and Computer Science at University of Perugia, Italy

## HOBBIES

---

### 1. Listening to music:

- Music can be a powerful emotional and psychological tool that can affect our mood, reduce stress, and provide relaxation.

### 2. Browsing:

- Browsing can be a way for people to learn new things, stay informed about current events, and connect with others who share similar interests.

## REFERENCE

---

### Dr. P. C. Srinivasa Rao

Assoc. Prof, K L Hyd, Former Researcher,  
Purdue University NW, USA, Ph.D. (IIT), PDF (IIIT)  
Email: srinivasa.rao@klh.edu.in

### Dr. Sudharshan Babu

Asst. Prof, K L Hyd,  
Ph.D at Indian Institute of Technology, Kanpur  
Email: sudharshanbabu.p@klh.edu.in