


# CHINTA V N G SAMBA SIVA REDDY

MERN STACK DEVELOPER

 7337375243

 sambasivareddyhinta@gmail.com

 [V N G Samba Siva Reddy](#)

## OBJECTIVE

Passionate and Hard Working student with more 3 years of hands-on experience in **MERN stack** development. Looking forward to gain more knowledge by doing exciting projects on MERN stack and Blockchain.

## SKILLS

### Technical Skills:

1. Python
2. C++
3. SQL
4. DSA
5. JavaScript
6. Java
7. C

### Technologies:

1. HTML5, CSS3, ES6
2. React.js
3. Node.js
4. Express.js

## CERTIFICATIONS

1. Networking Essentials, Cisco Networking Academy (June 2022)
2. Programming Essentials in Python, Cisco Networking Academy (June 2022)
3. React – The Complete Guide, Academind (2021)
4. Interactivity with JavaScript, University of Michigan (oct 2020).

## EDUCATION

### BACHELOR OF TECHNOLOGY (COMPUTER SCIENCE)

Gayatri Vidya Parishad College of Engineering, Visakhapatnam  
2019 - 2023 CGPA: 9.05

## EXPERIENCE

### MEMBER TECHNICAL STAFF AT ZHO CORPORATION

June 2023 - Present

- Working with R&D team on creating Distributed Database environment based on PostgreSQL.
- Enhancing the existing Planner for faster retrieval of results from the targeted machines.
- Skills: C++, C, PostgreSQL

## PROJECTS

### QUERY BASED APPLICATION (OCT 2021 - JAN 2022)

- An application built with the purpose of clarifying the doubts of the students in a college.
- Here, in this application any student can their doubts in the form of questions and those questions can be answered by any one in that college either students or professors.
- Technology used: React.js, Node.js, Express.js, MongoDB

### SOCIAL CLUBS EVENT MANAGER (DEC 2022- APR 2023)

- An application which helps the clubs in a college to manage their events without conflict with other events in the college.
- This application built on two-level admin system. Global Admin is responsible for adding new clubs in the application and club admin is responsible for creating events and adding club members to the page.
- Technology used: React.js, Node.js, Express.js, MongoDB, Sockets