

# NANDIKONDA VIJAY VARDHAN REDDY

Hyderabad, Telangana

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## EDUCATION

**Chaitanya Bharathi Institute of Technology**

2020 – 2024

*B.E - Computer Science and Engineering - CGPA - 8.26*

Hyderabad, Telangana

**Sri Chaitanya Junior College, DD Colony**

2018 – 2020

*TSBIE - Intermediate - MPC - Percentage - 96.9%*

Hyderabad, Telangana

**Kendriya Vidyalaya No.2, Uppal**

2008 – 2018

*CBSE - High School - Percentage - 84.6%*

Hyderabad, Telangana

## COURSEWORK

- Python
- Data Structures
- Web Development
- Operating Systems
- OOPs Concepts
- Algorithms
- DBMS
- Computer Networks

## PROJECTS

**Quick Bite** | React.js, Javascript, TailwindCSS, Redux Toolkit, React Router

10 2023

- "QuickBite" is a web application with **Config-driven UI** developed using React.js. The app loads real-time live data from **Swiggy API** with enabled **location tracking**.

**Blog Application** | MongoDB, Express, React, Node

07 2023

- A feature-rich blogging app built using the **MERN stack**. It can manage and publish content with its **CRUD functionalities**. It is built using the MongoDB, Express.js, React, and Node.js (MERN)..

**Expense Tracker** | React.js, Javascript, TailwindCSS

06 2023

- The "Expense Tracker" project is a web application developed using **React.js**. The application allows users to **input their income and expenses, categorize them, and provides a clear overview of their financial transactions** with a **filtering option** on yearly basis.

## EXPERIENCE

**Chegg India (Part time)**

2022-Present

*Managed Network Expert*

- Shouldered the responsibility of solving academic questions asked by students on the Q and A board of Chegg.

## SKILLS

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

**Technologies:** HTML, CSS, JavaScript, Tailwind, React, Redux Toolkit, Node.js, Express, MongoDB

**Developer Tools:** Git, GitHub, VS Code, Codeblocks, Atom, Pycharm, IntelliJ IDEA, Google Apps Script

## VOLUNTEERING

**Google Developer Student Club**

2022-2023

*GDSC Lead*

- \* One of the **top** students selected for the Google Developer Student Clubs by Google from **all over the world**. Established and impacted a local GDSC Community of over **500+** students at our institution from scratch in various development technologies.

**CBIT Open-source Community**

2021-2022

*Coordinator*

- \* **Coordinator** of the open-source community of CBIT having volunteered for **hackathons** and **workshops**.

## ACHIEVEMENTS

**Google Hashcode 2022:** Participated in the qualification round and stood at **7336** on global level.

**JP Morgan Chase Co. - CFG 2022:** Got selected as one of **900+** students for the Code for Good hackathon from over 70000+ students across India and developed a full fledged solution for one of the NGOs.

**JEE(Main) - 2020:** Was among the top **2.38 percent** among the 1.1 million+ students .