# SANJAY JANARDHAN

#### **DEVELOPER**



HYDERABAD, INDIA



sanjayjanardhan231@gmail.com



7396449475

### **SKILLS**

- > JAVASCRIPT
- > NODEJS/EXPRESSJS
- > MYSQL
- > JAVA SE
- > HTML & CSS
- > GIT & GITHUB
- > C & CPP

## **INTERNSHIP**

INTERNSHIP ON ECIL (COMPUTER DIVISON) Technologies used: JAVA.

# **CERTIFICATIONS**

- > BACKENDDEVELOPER--SHARPNER TECH
- > DATASTRUCTURES
  &ALGORITHMS SHARPNER
  TECH
- > C LANGUAGE SRI DATTA ACADEMY

# **AWARDS**

- > SMART INDIAN HACKATHON August 2022 Malla Reddy College of Engineering and Technology.
- > SPORTS &LEADERSHIP
  June 2016 Saint Joseph high school

## **LANGUAGES**

- > TELUGU
- > ENGLISH
- > HINDI

### **SUMMARY**

Seeking a growth-oriented and challenging career to contribute knowledge and skills, enhance experience through continuous learning and teamwork. Demonstrates exceptional communication and interpersonal skills.

#### **EDUCATION**

# MALLA REDDY COLLEGE OF ENGINEERING AND TECHNOLOGY, HYDERABAD - B. TECH

COMPUTER SCIENCE & ENGINEERING

JUNE 2020- APRIL 2023

# TRR COLLEGE OF TECHNOLOGY,

HYDERABAD - DIPLOMA

JUNE 2017- APRIL 2020

#### SAINT JOSEPH HIGH SCHOOL, KOLLAPUR

SECONDARY SCHOOL

COMPUTER SCIENCE

JUNE 2006- APRIL 2017

## **PROJECTS**

#### EXPENSE TRACKER APPLICATION

- Streamlines expense monitoring and management through an intuitive interface.
- Developed with HTML, CSS, and JS for the user interface and Node.js for backend operations, MySQL for data storage.

GIT HUB LINK- https://github.com/sanju0911/ExpenseTracker.git

#### USER MANAGEMENT APPLICATION

- user management system with registration, data manipulation, and search capabilities.
- Integrates Express, MongoDB, and Mongoose for efficient handling of user-related operations and data management.
- Incorporates flash messages to provide user feedback within the system.

GIT HUB LINK- https://github.com/sanju0911/UserManagementMD.git

#### GROUP CHAT APPLICATION

- Facilitates real-time communication through a group chat feature and supports user registration for personalized interactions.
- Implemented HTML/CSS for creating an interactive and visually appealing frontend and Node.js to enable the development of a dynamic and responsive group chat application.

GITHUB LINK - https://github.com/sanju0911/GroupChatApp.git