

SANJAY JANARDHAN

[MY PORTFOLIO](#)



HYDERABAD, INDIA



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7396449475

SKILLS

- JAVASCRIPT
- NODEJS/EXPRESSJS
- MYSQL
- JAVA SE
- HTML & CSS
- MONGODB

INTERSHIP

- **INTERSHIP ON ECIL
(COMPUTER DIVISION)**
Technologies used: JAVA.

CERTIFICATIONS

- **BACKENDDEVELOPER--
SHARPNR TECH**
- **DATASTRUCTURES
&ALGORITHMS – SHARPNR
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

COMPUTER SCIENCE

JUNE 2017- APRIL 2020

SAINT JOSEPH HIGH SCHOOL, KOLLAPUR

SECONDARY SCHOOL

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>

RECIPE APPLICATION

- Developed a dynamic recipe management web application using Node.js, Express.js, and MongoDB, enabling users to browse and contribute recipes from various cuisines.
- Implemented user-friendly features such as recipe addition functionality, allowing users to contribute their own recipes to the platform. Utilized MongoDB for robust data storage and retrieval

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