Narra Sandesh Chowdary

B.Tech. – Computer Science Engineering (Data Science)
Ph: +91-7901276394
Email: chowdarysandesh19@gmail.com
Hyderabad, Telangana, India - 500100
LinkedIn: Sandesh Chowdary | LinkedIn

BRIEF SUMMARY

An enthusiastic B.Tech. Computer Science (Data Science) undergraduate with a strong passion for Software Development and Data Analytics. Proficient in Python, Java, C++, and SQL, with hands-on experience in deploying full-stack projects using GitHub and Vercel. As President of the Yukti Veda Club, I've led initiatives that foster innovation, including organizing startup ideation events and mentoring student teams. Eager to apply my technical skills and problem-solving mindset in dynamic, impact-driven roles.

KEY EXPERTISE

Python   Java   My SQL   HTML   CSS   JavaScript   Machine Learning   AWS

EDUCATION

Malla Reddy University, Hyderabad   2023 - 2027
B.Tech. – Computer Science Engineering (Data Science) | CGPA: 8.86 / 10

SRI CHAITANYA JR COLLEGE, Hyderabad   2021 - 2023
12th | TSBIE | CGPA: 9.10 / 10

SRI CHAITANYA HIGH SCHOOL, Hyderabad   2021
10th | SSC | CGPA: 10 / 10

PROJECTS

Yukti Veda Club Website

Key Skills: React.js, CSS, Express.js, MySQL, GitHub, Vercel

Developed the official website for Yukti Veda Club to showcase events, updates, and team structure.
Designed a responsive and interactive frontend using React.js and CSS for an engaging user experience.
Integrated a backend using Express.js and connected it to a MySQL database for dynamic content management.
Deployed the full-stack application using Vercel and maintained the codebase on GitHub.

Sales Prediction App

Key Skills: XGBoost, Flask, HTML, CSS, Render, GitHub

Built a machine learning-based Sales Prediction App using the XGBoost algorithm to forecast future sales trends from structured data.
Designed a clean and responsive frontend using HTML and CSS for intuitive user interaction.
Developed a backend with Flask, integrating the trained model for real-time predictions.
Deployed the full application on Render, with source code and version control maintained on GitHub.
Ensured reliability through model validation, UI testing, and error handling for a smooth user experience.

CERTIFICATIONS

o   Data Analytics Virtual Job Simulation – Tata (Forage)

o   SQL and Relational Databases (IBM)

o   Deep Learning with TensorFlow(IBM)

o   Google Analytics Certification

ACHIVEMENTS

o   Secured the Prime Minister's Scholarship Scheme (PMSS), receiving ₹30,000 annually (2023–2027), awarded on a merit basis for consistent academic performance in B.Tech.

EXPERIENCE

o   As the founding president, I led the launch of *PitchSpark'25*, the club's inaugural idea-pitching event, enabling students to present innovative startup ideas. The event attracted numerous participants, from which 8 promising teams were shortlisted for further incubation. I played a key role in formulating strategies for idea evaluation, mentoring sessions, and initial startup-building plans. Additionally, I developed the official club website to increase visibility and drive engagement within and beyond campus.

EXTRA CURRICULAR ACTIVITIES

- GitHub Open-Source Contributor

PERSONAL INTERESTS / HOBBIES

- Traveling: Enthusiastic explorer with a focus on diverse destinations within India. Extensive journeys across various states, reflecting a passion for cultural immersion, local experiences, and a deep appreciation for India's rich diversity.

WEB LINKS

- GitHub - [sandeshchowdary1 (NARRA SANDESH CHOWDARY)](#)

PERSONAL DETAILS

Gender: Male

Marital Status: Single

Current Address: Plot no 144, Nandan Ratan Pride, Ramachandrapuram, Patancheru, Telangana, India - 502319

Emails: 2311cs030384@mallareddyuniversity.ac.in , chowdarysandesh19@gmail.com

Date of Birth: 9 Mar, 2005

Known Languages: ENGLISH, HINDI, TELUGU

Phone Number: +91-7901276394