



VELAGADA MANOHAR KRISHNA

Address: Chandigarh University,
Gharuan, PUNJAB - 140413
E-mail: 9398920581mk@gmail.com
Phone: +91 9398920581
LinkedIn: [linkedin.com/in/manohar-krishna-343330231](https://www.linkedin.com/in/manohar-krishna-343330231)

PROFESSIONAL SUMMARY

A well-organized, creative and goal-oriented graduate possessing excellent communication, problem-solving and leadership skills with a flair to explore suitable avenues in Computer Science Engineering while developing advanced projects with efficiency and quality.

TECHNICAL COMPETENCIES

C++ | PYTHON | SQL | ML

INTERPERSONAL SKILLS

Team Leadership | Management & Coordination | Decision Making

INTERESTS & HOBBIES

Writing | Painting | Travelling | Reading

LANGUAGES KNOWN

English | Hindi | Telugu

PERSONAL DETAILS

Mother's Name: Krishnaveni
Father' Name: Lakshun Naidu
D.O.B.: 01 August 2003

EDUCATION

Bachelors in Computer Science Engineering | Chandigarh University,
Gharuan, Punjab 140413
Session: 2021-2025 | Score: 8.06 CGPA

Intermediate (TSBIE) | Sri Chaitanya Junior College, Hyderabad
Session: 2019-2021 | Percentage: 97.4%

Matriculation (TSBSE) | Bhashyam High School, Hyderabad
Session: 2018-2019 | Percentage: 95%

TRAINING & PROJECTS

PREPINSTA | JUNIOR DATA ANALYST

December 2023 - February 2024

Experienced Junior Data Analyst at Prepinsta for 2 months, adeptly utilizing tools such as Tableau and Power BI to craft insightful Data Analysis Dashboards, thereby significantly enhancing my analytical skills.

STOCK MARKET PRICE PREDICTION USING RNN

- Developed a real-time Stock Market Price Predictor using RNN for stocks recommendation with higher accurate stock price prediction using neural networks and machine learning.

CROP RECOMMENDATION SYSTEM USING MACHINE LEARNING

- Developed a Crop recommendation algorithm with 99% accuracy using real time dataset, python and machine learning.

HEART DISEASE PREDICTION USING MACHINE LEARNING

- Developed a real-time website using real database of an organization to prevent heart disease based on key factors like BP, Pulse and Sugar level.

ACADEMIC ACHIEVEMENTS

- Published a research paper titled "CROP RECOMMENDATION SYSTEM USING MACHINE LEARNING" in ICAC3N-23.
- Published a research paper titled "HEART DISEASE PREDICTION USING MACHINE LEARNING", outlines innovative approaches in data analysis and model development.

CERTIFICATIONS & AWARDS

- NPTEL certification in C++ programming.
- LOR for working as Junior Data Analyst Intern.
- Certification in Introduction to Data Science by IBM.
- Certification in Analytics for Decision Making by Coursera.
- Certification in C and C++ programming by Prepinsta.