Narendra Nandagiri

• Data science student. • Hyderabad, Telangana
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Profile Summary

- As a Data Science student, I have gained hands-on experience in data analysis, machine learning and statistical modeling. I have a strong understanding of programming languages like Python, along with proficiency in SQL and Tableau. I possess excellent problem-solving skills and have a keen eye for detail, which allows me to effectively interpret data and draw meaningful insights. I am highly motivated, quick learner and possess excellent communication skills. I am looking forward for my first work experience.

Education

- **CMR Institute of Technology**   2025 (88.7%)
  Computer Science Engineering (Data science)

- **Sri chaitanya jr college**   2021 (93.6%)
  Intermediate

- **Karuna high school**   2019 (95.0%)
  Schooling

Skills

- Programming Languages: Python, c++, c, java
- Machine Learning algorithms, Data cleaning, Data wrangling, Jupyter notebook, Statistical Analysis, SQL, Tableau.
- Python Libraries: Numpy, Pandas , Matplotlib, seaborn, (all related to datascience)
- Soft skills: 1. Adaptability 2.Time Management 3.Effective communication 4.Problem solving

Projects

- **IBM HR Attrition Analytics and Preciction**
  It is a Predition model of a HR data, consists of data understanding and cleaning, visualisation, model building, model evaluation and model deployment.
  Link: https://github.com/narendranandagiri/IBM-HR-Analytics-Employee-Attrition-prediction
- **Bank Term Prediction**
  I have done a model on bank term prediction, many interesting relations are found, a better use case of statistics is derived, EDA involved in this project, enhanced knowledge on understanding things.
  I have currently working to improve it.
  Project Link:https://www.kaggle.com/code/narendranandagiri/bank-term-deposit-prediction

Certifications

- Google Advanced Data Analytics
  It will cover, Data Science,Data Analysis, Python Programming, Jupyter Notebook, Machine Learning, Statistical Analysis,
  Tableau Software, Data Visualization, Predictive Modelling,
  Kaggle, Exploratory Data Analysis (EDA), Regression Models.
  https://coursera.org/share/5ecec58e038900bd523100ab1779c7c3
- Python (Hacker Rank)
  https://www.hackerrank.com/certificates/17d3c3065801
- Problem solving (Hacker Rank)
  https://www.hackerrank.com/certificates/e5d588457502
- Java programming
  https://www.hackerrank.com/certificates/954a2a56ecdb