CONTACT ME AT

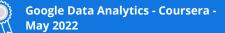
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SKILLS SUMMARY

- PYTHON
 SQL
- R PROGRAMMING

 MS EXCEL
- MS EXCEL TABLEAU
- ● ● HTML ● ● ● ● CSS
- ● ● MS OFFICE● ● LEADERSHIP
- TIME MANAGEMENT

CERTIFICATIONS



Crash Course on Python - Google Coursera - Nov 2021

Modern Big Data Analysis with SQL Coursera - Jun 2021

Microsoft Excel -Basic Excel/ Advanced Excel Formulas - Udemy -

Jun 2021 Google Analytics For Beginners -

Udemy - Jan 2022

Twitter Chat Bot in Python from Scratch - Udemy - Jan 2021

HOBBIES



Listening Music

EXTRACURRICULAR ACTIVITIES

- Vice president of Student Club 08/2015 - 03/2017
- Member of YUVVA 08/2019 12/2019

ACTIVITIES

- School Pupil Leader (08/2016 03/2017)
- Class Leader (08/2013 03/2016)
 Elected as class leader from 7 to 9
 standard in NTR Model School



NIDAMANURI YESWANTH CHOWDARY

PROJECTS

Payment Date Prediction

Feb 2022 - Mar 2022

- **Objective:** Prediction of the payment clear date on the given dataset. I applied data- preprocessing to the dataset. I applied EDA and Featured engineering to get account-level analytics to easily visualize and interpret data. Finally, I prepared a model, and by using that I predicted the clear date.
- **Learning Outcome:** Learnt programming Techniques in NumPy, Pandas, Machine Learning Models, and python.
- Technologies: Machine Learning, Pandas, NumPy, Python

Property stolen and Recovered Cases in India using MS Excel Oct 2021 - Nov 2021

- Objective: A Dataset containing property stolen and recovered cases registered across India from 2001 - 2010 had been analyzed and visualized in form of a Dashboard in MS Excel
- **Learning Outcome:** Learned how to use different visualization techniques.
- Technologies: Excel, Tableau

Restaurant Management System using Python Sept 2020 - Nov 2020

- Objective: This is a project made to achieve the goals of shopkeepers to make the bill easier for customers. In this project, we can select the items and calculate the total bill including GST. This reduces the owner's time in calculating the bill.
- **Learning Outcome:** Learnt programming Techniques in python.
- Technologies: Python

EDUCATIONAL HISTORY

Bachelor of Technology

Lovely Professional University Jul 2019 - May 2023

• CGPA: 7.48

XII

Narayana Junior College(Andhra Pradesh Board of Intermediate Education)

Jun 2017 - Mar 2019

• CGPA: 8.46

X

NTR Model School(Board of Secondary Education, Telangana) Jun 2016 - Apr 2017

• CGPA:8.7