KORADA SAIKIRAN

DATA SCIENCE ENTHUSIAST

<u>Linkedin</u> | Portfolio | +91 9177814689 | ksknew76@gmail.com

PROJECTS

- Bank Loan case study
- Employee performance analytics
- · Ads analytics
- Operation analytics and investigating metric spike
- Instagram user analytics

TECHNICAL SKILL

Python, C++

PowerBl, Tableau

SQL, MS Excel

Machine Learning & Deep

Frontend

web development MongoDB, Node.js

learning, NLP

COMMUNITY ACTIVITIES (EXTRA CURRICULAR)

- Been a part of AI/ML team in GDSC community, GGV and successfully contributed to the team project 'COVID-19' Detection system which uses simple classification algorithms to detect COVID based on some factors
- Participated as a team of 3 in Hackathon by DevFolio, and had a submission of a basic project named 'Health Expenses estimation' which uses regression algorithm to determine the expenses estimate based on several health factors.
- Been a part of web team as a junior executive and successfully we, the team of 3 built a web application to represent the techfest 'Equilibrio2K22' held by college in the year of 2O22.
- Successfully completed the python major project under the training program held by Unschool during the year 2021
- Also currently employed as Senior executive in technical club of GFG Chapter 2022 and as a lead of web development team of GDSC'22.

EDUCATION

Bachelors of Technology in Electronics & communication engineering

2020-2024

Guru Ghasidas University, Central University of Chattisgarh, Bilaspur Current CGPA (upto previous semester): 8.0 out of 10

Middle school

Tirumala Junior College, Visakhapatnam, Andhra Pradesh

2017-2019

Percentage: 92%

Secondary High School

The sun school, Vizianagaram, Andhra Pradesh

GPA: 9.8 out of 10

completed in the year 2017

WORK EXPERIENCE

Virtual Intern Data analytics Trainee at Trainity

Successfully completed the 8 projects related to data analytics during the program

Intern trainee at BEPEC Solutions

Currently working here. Successfully completed the one of the projects in analytics named Employee performance Analytics. And working on data science projects currently.

CERTIFICATIONS

• Virtual Intern Certificate - Trainity

Link for reference

• Trainee certificate - Unschool

Link for reference

• Machine Learning course - Kaggle

Link for reference

• Tensorflow for Deeplearning - DeepLearning.Al, coursera <u>Link for reference</u>

SOFT SKILLS

- Communicating the ideas
- Ability to work in a Team
- I'm a quick learner

LANGUAGES

- English
- Telugu
- Hindi