

RESUME

Name G.Sai Kiran Reddy
Email saikiranreddy1828@gmail.com
Mobile 8328511586
GitHub <https://github.com/saikiran1828>
LinkedIn <www.linkedin.com/in/saikiran-reddy-b00b90175>

Objective:

An enthusiastic person with highly motivated and leadership skills having Masters degree in Big Data Analytics. Expert in implementation of each step of project. Eager to learn new technologies and methodologies. Always willing to innovate the new things which can improve the existing technology.

Educational Details

Course	School/ College	Board/ University	Year of Passing	Percentage
M.Sc -Big Data Analytics	St.Joseph's College(Autonomous)	Bengaluru University	2021	pursuing
BSc - Data Science and Data Analytics	Loyola Academy of Degree and PG college(Autonomous)	Osmania University	2019	8.7 CGPA
MPC	Sree Triveni Junior College	State Board of intermediate	2016	83%
SSC	Geetha High School	Board of secondary education	2014	87%

Projects:

➤ Chatbot for college Using Deep Learning:

This Project is to help the fresher and college students who has queries about college and seniors experiences and reviews about college and Most FAQs without connecting the office staff they can get information from college website.(This is not only for college to other domains which mainly helps in customers satisfaction)
Technologies : Pytorch ,NLP,RNN

➤ Data science salary estimator using machine learning and flask:

In this project I used machine learning to estimate the salary of the fresher or experienced candidate. These help the candidate can negotiate the salary based on the company name when employee goes for interview or when employee shifts the company after certain experience

➤ Bank Telemarketing analysis:

This project will enable the bank to develop a more granular understanding of its customer base, predict customers' response to its telemarketing campaign and set up a target customer profile for future marketing plans.

➤ Customer Loyalty Analysis using RFM:

Customer loyalty Analysis is a measure of a customer's liveliness to do repeat business with a company or brand. It is the result of customer satisfaction, positive customer experiences, and the overall value of the goods or services a customer receives from a business.

➤ Customer churn prediction and life time value analysis(mini project):

This project is to analysis the customers and predict the churn and the life time of the individual customers which is useful for business promotions and business growth by predicting the customers who are going cancel the subscriptions and predict the life time of custom

Technical Skills:

Operating Systems	Windows 7/10, Linux.
Programming Languages	Python,HTML
Knowledge In Technology	<ul style="list-style-type: none">● Data Analysis with Python● Data visualization with python● Machine Learning with python● Deep Learning with Pytorch and keras● Knowledge in probability and Statistics● SQL● Microsoft Excel,Power BI● Flask
Tools	<ul style="list-style-type: none">● Pyspyder● Jupyter Notebook

Experience:

- Data science Intern with Aditya Birla Group

Achievements

- Achieved silver batch in hacker rank
- Presentation on AI in agriculture
- Awarded first prize in power point presentation(Title:Three Best Friends(Data,Computer science and Statistic's)

Personal Details

Marital Status : Single
Father's Name : G.Narsimha Reddy
Sex : Male
Date of Birth : 27/01/1998
Nationality : Indian
Languages Known : English,Telugu,Hindi