





Dasari Sreenivasulu Reddy

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Profiles		 sreenivas0311 LinkedIn	 sreenivas_0311 GitHub	
Education	Vemana Institute of Technology Computer Science and Engineering 7.3	2020 - 2024 Bachelor of Engineering		
	Pre-University PCME 81.5	2018 - 2020 Science stream		
Projects	Movie Dashboard Developed an interactive movie dashboard to provide insights on financial performance, audience ratings, and genre trends.  https://github.com/sreenivas0311/Movie_Dashboard_powerbi power BI, DAX, Power Query, Dashboard, Statistics, Trend Analysis, Data Cleaning	2-10-25 to 15-10-25		
	Bank Loan Dashboard Developed an interactive loan portfolio dashboard using Excel by analyzing defaults, recoveries, regional trends, calculating risk metrics, forecasting revenue for the coming years, and evaluating loan profitability index. Created a small predictive model to analyze loan defaults.  https://github.com/sreenivas0311/Bank_loan_Dashboard Excel, Dashboard, Predictive Modeling, Forecasting, Conditional Formatting, Macros	24-9-25 to 3-10-25		
Skills	Python <div><div></div><div></div><div></div><div></div><div></div><div></div></div> Pandas, NumPy, Matplotlib, Seaborn, Exploratory Data Analysis	SQL <div><div></div><div></div><div></div><div></div><div></div><div></div></div> Queries, Views, Data Retrieval, Data Analysis	Power BI <div><div></div><div></div><div></div><div></div><div></div><div></div></div> Dashboards, Reports, DAX, Power Query	
	Excel <div><div></div><div></div><div></div><div></div><div></div><div></div></div> Conditional Formatting, VBA, Dashboards	Machine Learning <div><div></div><div></div><div></div><div></div><div></div><div></div></div> Scikit-learn, Regression, Classification, Clustering		
Interests	Play Video Games, Watching Anime			
Certifications	Data Science Alma Better Gained hands-on experience in Python, SQL, Power BI, statistics, and machine learning through the Data Science certification from AlmaBetter. Worked with libraries such as Pandas, NumPy, Matplotlib, Seaborn, and Scikit-learn to clean, analyze, visualize data, and build predictive models	2024		
Languages	English <div><div></div><div></div><div></div><div></div><div></div><div></div></div>	Telugu <div><div></div><div></div><div></div><div></div><div></div><div></div></div>	Kannada <div><div></div><div></div><div></div><div></div><div></div><div></div></div>	Hindi <div><div></div><div></div><div></div><div></div><div></div><div></div></div>