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# KUDUPUDI SAI KIRAN

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Visakhapatnam

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## PROFILE

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Aspiring data scientist passionate about analysis. Eager to apply skills and learn in dynamic environments. Dedicated to leveraging data for meaningful insights.

## EDUCATION

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2020-2022

- **SVK junior college vsp**  
Intermediate  
72%

2022-2026

- **Kakinada Institute of engineering and technology**  
Artificial intelligence  
7.77

## INTERNSHIP

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- **Data Analysis Intern | VaultofCodes**
  - Data Manipulation Skills: I focused on mastering Python libraries like Pandas for efficient data cleaning, transformation, and analysis during my internship at VaultofCodes.
  - Project Focus: 'Store Sales Analysis': Led a project centered on analyzing store sales and profits, utilizing Pandas for data cleaning and Plotly for visualization to derive actionable insights.

## SKILLS

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- Python
- Html/Css(basics)
- Machine learning(basics)

## CERTIFICATION

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- **Python for Data Science Course - Issued by IBM Cognitive Classes**  
Completed IBM Cognitive Classes' "Python for Data Science" course, focusing on essential Python programming skills. Learned to analyze and visualize data using libraries like Pandas, and Matplotlib.

## PROJECTS

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- **Personal portfolio**
  - I have created my personal portfolio by using html/css
- **Bitcoin Price Prediction (Machine Learning)**
  - Created a Bitcoin price prediction model using machine learning techniques, specifically linear regression, as part of a hackathon project in college.
  - Implemented a linear regression model in Python using libraries such as NumPy, pandas, and scikit-learn to train and evaluate the model.

## LANGUAGES

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- English