

KRISHNAKALVA DEVENDRA

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Tirupati, Andhra Pradesh, India, 517551

OBJECTIVE

Detail-oriented and forward-thinking final-year engineering student actively pursuing a challenging internship opportunity in Data Science and Machine Learning. Leveraging hands-on experience in data analytics and a solid foundation in computer science to contribute effectively to innovative projects. Eager to apply theoretical knowledge to real-world scenarios and committed to continuous learning.

EDUCATION

JNTUA College of Engineering, Pulivendula

Bachelor of Technology, ECE

Aggregate CGPA of 8.73 (Upto 7th SEMESTER)

January 2020 - Present

JNTUA College of Engineering, Pulivendula

Minor Degree on Data Science, CSE

April 2022 - November 2023

APR Junior College (For Boys), Gyarampalle

XII, MPC - with a CGPA of 10

June 2017 - May 2019

INTERNSHIP EXPERIENCE

AD Infocom Systems

Data Science Intern

Progress:

- Started to learn the provided learning material for Data Science.
- A major project has to be done on Data Science.

January 2024 - Present

IBM Edunet

Data Analytics Intern

Accomplishments:

- Executed the “ Doctor Visits Analysis ” project, showcasing the practical application of learned skills in Numpy, Pandas, Matplotlib, and Seaborn libraries.
- Proficiently handled data cleaning tasks, addressing null values and ensuring data integrity throughout the analysis.
- Identified and visualized relationships between various data columns, demonstrating a keen understanding of data patterns and insights.

June 2023 - July 2023

CodeClause

Data Science Intern

Accomplishments:

- Completed a 2-month internship focused on Data Science, gaining practical exposure to key concepts and methodologies.
- Applied advanced clustering technique, K-Means, to successfully segment customers for targeted analysis and personalized strategies.
- Uploaded the entire project on GitHub, showcasing proficiency in version control and collaborative development.

May 2023 - June 2023

TECHNICAL SKILLS

Programming Languages:

- Python
- SQL (Data Querying, Manipulation)
- Basic C

Data Science Tools and Libraries:

- Numpy, Pandas
- Matplotlib and Seaborn
- Scikit-Learn
- TensorFlow

Web Technologies (for Design and Analytics):

- HTML, CSS, (Basic)JavaScript
- Flask

Version Control:

- Git
- GitHub

CERTIFICATIONS

Coursera:

- [Python For Data Science](#)
- [Machine Learning with Python](#)
- [Tools for Data Science](#)
- [Data Science Methodology](#)

PERSONAL SKILLS

- Team Player
- Adaptability
- Workplace Ethics
- Time Management

Portfolio:

- Check out [my portfolio](#) for a detailed showcase of my projects and achievements

Availability:

- Graduating in April, 2024 and available for immediate joining.