RISHU KUMAR GUPTA

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PROFESSIONAL SUMMARY

Passionate BCA student pursuing ML & DS, driven to learn and enhance skills. Objective: gain practical experience and contribute to the field. Proficient in Python, data analysis, and problem-solving. Completed data science training, excelled in team projects. Motivated to improve efficiency and drive decision-making using ML & DS techniques. Committed to personal and professional growth, adept at solving complex problems.

EXPERIENCE

- I have done Data Science internship from Internshala (1 month)
- I have done PHP Developer internship from KL University in KL CDOE Department. (2 month)
- I have done Machine learning internship from AICTE EduSkills

ACHIVENMENTS

- Peer Mentor in Python (Web developement using Django)

CERTIFICATIONS

- Python (From Couresra)
- Django (From LinkedIn preminum)
- Data Analytics With Python (Udemy)
- Machine learning (Udemy)
- Python fundation for data science (From LinkedIn premium)
- AWS Machine learning
- Microsoft Azure Data Scientist Associated

TECHNICAL SKILLS

- ✓ Python
- ✓ Data Structure
- ✓ Django
- ✓ Core Java
- ✓ MS Office (Ms word, Ms Excel, Ms PowerPoint)
- ✓ Machine Learning
- ✓ TensorFlow
- ✓ SQL
- ✓ Keras

EDUCATION

2021 - 2024 | KL University

- BCA with Data Science   8.84/10 (CGPA)

RELEVANT PROJECTS

- Project 1:- Tech Take (Technology Take)
  - Use Technology:- HTML, CSS, Bootstrap, Python, Django, SQLite, JS
- Project 2:- Data Analysis on the titanic dataset
  - Use Technology:- Numpy, Pandas, Scikit-learn, Machine learning Algorithms (Logistic Regression)
- Project 3:- Car Price Prediction
  - Use Technology:- Numpy, Pandas, Scikit-learn, Machine learning Algorithm (Linear Regression)
- Project 4:- Chronic Kidney Disease
  - Use Technology:- Numpy, Pandas, Scikit-learn, Machine learning (Random Forest Classifier Algorithms)
- Project 5:- Movie Recommendation System
  - Use Technology:- Pandas, Scikit-learn, NLKT, Machine Learning Algorithms
- Project 6:- Diagnosis Service Care center
  - Use Technology:- Pandas ,Numpy , Scikit-learning, Machine Learning Algorithms

Remaining Projects

- Blogging application using Django framework
- Image uploader application using Django with proper security

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