

SANJEET GUPTA

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OBJECTIVE

Motivated and detail-oriented Data Analyst seeking an opportunity to apply my analytical skills and contribute to data-driven decision-making.

EDUCATION

B.Tech in Industrial Production Engineering , NIT Jalandhar
CGPA: 7.93

Expected 2024

SKILLS

| | |
|-------------------------|---|
| Technical Skills | Python, SQL, MS Excel, Tableau, Statistics, Machine learning, SCM, Prompt Expert |
| Soft Skills | Strong Analytical Thinking, Effective Communication, Collaboration, Adaptability. |

EXPERIENCE

Energy Analyst
IIT ROPAR

May 2023 - July 2023
Remote, IN

- Gained hands-on experience in energy analysis, research, and innovation.
- Contributed to problem-solving and data analysis within the sustainable energy domain.

Data Analyst Virtual Intern
KPMG

June 2022 - July 2022
Remote, IN

- Leveraged analytical skills to identify and analyze trends within data sets, resulting in actionable insights that informed strategic decision-making.
- Conducted correlation analysis and effectively communicated findings through visually appealing charts and graphs, enabling stakeholders to easily understand complex data relationships.
- Proficiently utilized Tableau for data visualization, Python for data analysis, MySQL for efficient database management, and PowerPoint for impactful presentations.

PROJECTS

Computer Vision-based RULA Analysis for Ergonomic Assessments[Link!](#) Our project integrates computer vision with Rapid Upper Limb Assessment (RULA) analysis, automating ergonomic evaluations for improved workplace safety and well-being. This breakthrough combines interdisciplinary expertise to prevent work-related injuries through proactive risk identification.

Fitness Tracking and Analytics Solution.[Link!](#) Developed a comprehensive fitness tracking and analytics solution utilizing PostgreSQL, implementing window functions and data analysis techniques to derive valuable insights from collected data.

Recommender System.[Link!](#) Created a recommender system using supermarket data, building an ML model for personalized product recommendations. Leveraged Python, NumPy, Pandas, and Matplotlib for development.

EXTRA-CURRICULAR ACTIVITIES

- WeCan Club of NITJ: Core Member involved in organizing GDs, Soft Skills training, and Interview Preparation.
- Placement Representative: Assisted in coordinating placement activities.
- Sports Enthusiast: Actively participated in various sports and recreational activities.