Harshvardhan Adiwal

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Summary

Entry-level data engineer with experience in data analysis and SQL. Assisted in the design, build, and management of large-scale data processing systems. Implemented robust data pipelines using SQL. Reduced data redundancy by accurately defining data structures. Developed and implemented a data pipeline using Azure Data Factory resulting in faster data retrieval. A quick learner who adopted new data manipulation techniques to increase data extraction efficiency.

	Education	
Global Institute of Technology		Jaipur, Rajasthar
B-Tech in Computer Science and Engineering -		2020 - Present
Central Academy School		Ajmer, Rajasthan -305001
Intermediate-70%		2016 - 2018
ST. STEPHENS'S SEN. SEC. SCHOOL		Ajmer, Rajasthan -305001
Matriculation- 71%		2014 - 2016
	Strengths	
Quick learner Demonstrates a strong commitment to continuous learning and professional development. Known for mastering new skills with enthusiasm and precision, they contribute to increased productivity and successful project outcomes.	Team-Oriented Professional Proven ability to collaborate seamlessly with diverse teams to achieve common goals. Strong interpersonal and communication skills contribute to a positive team dynamic.	Leadership A results-oriented and visionary leader with a proven track record of driving organizational success through strategic planning, team empowerment, and effective execution. With a blend of strong interpersonal skills, analytical prowess, and a passion for innovation. I thrive in dynamic environments where collaboration, adaptability, and continuous improvement are valued. With a commitment to fostering a culture of excellence and accountability, I am poised to drive impactful change and lead teams towards sustained growth and success.
	Passions	
Sportpersen and athalete As a dedicated sportperson and athlete, I bring a relentless drive for unwavering discipline, and a passion for peak performance to every endeavour. My ability to thrive under pressure, adapt to dynamic situations, and work collaboratively within team settings has not only contributed to personal success but has also led to numerous team achievements and accolades. Whether on the field, track, court, or in the gym, I consistently demonstrate leadership, resilience, and a commitment to continuous improvement.		Tech Enthusiast Demonstrating a keen interest in cutting-edge developments within the realms of laptops, mobile devices, and personal computers, I am committed to maintaining a comprehensive understanding of evolving technologies. Through diligent research and ongoing exploration, I stay current with the latest industry trends, hardware innovations, and software updates.
	skills	

Data Management SQL , JAVA , .PYTHON, Azure Data Factor.

Projects

PROJECT ON EXPLORATORY DATA ANALYSIS

- This Project was developed on Jupiter Notebook (Anaconda 3)
- Proficient in statistical analysis, data visualization, and data exploration techniques Built with python using Machine Learning. It is a Model which uses Naive Model as base model and predict price using Panda frame work.
- Created and Maintained scalability of analysis documentation for EDA processes, ensuring reproducibility and Visualized data using tools such as matplotlib and Tableau
 to communicate insights to stakeholder and guide decision-making.
- Conducted extensive exploratory data analysis (EDA) on a large dataset of customer behaviour. Including data cleaning, visualization, and hypothesis testing.

Data Engineer — Celebal Technologies, Jaipur, Rajasthan

Data Science with Python. — Global Institute of Technology, Jaipur, Rajasthan

Summa