

**Dear Hiring Manager,**

I am writing to express my interest in the Data Analyst position at Newsweek (India – Remote). With a strong academic background in Data Science and hands-on experience in data analysis, SQL, and Python, I am excited about the opportunity to contribute to Newsweek's data-driven ranking and research initiatives.

I am currently pursuing a B.Tech in Computer Science and Engineering (Data Science) from Anurag University, where I have developed a solid foundation in data cleaning, transformation, exploratory data analysis, and statistical reasoning. Through my academic projects and internships, I have worked extensively with structured datasets, ensuring data quality, consistency, and accuracy across multiple sources.

In my role as a Data Analyst Intern at CodTech IT Solutions, I performed data filtering, validation, and transformation using SQL and Python. I supported reporting workflows by preparing structured tables and visualizations that translated complex data into clear insights for non-technical stakeholders. Additionally, my Data Science internship experience strengthened my skills in Python-based analysis, documentation of methodologies, and reproducible analytical workflows.

One of my key academic projects, the Campus Knowledge Hub with Integrated Radio, involved designing and managing databases, building backend services using Python (Django), and documenting data processes to ensure transparency and maintainability. This experience closely aligns with Newsweek's emphasis on data integrity, methodological rigor, and collaboration with editorial and research teams.

I am particularly drawn to this role because of Newsweek's commitment to high-quality research, global impact, and data-driven storytelling. I am confident in my ability to work remotely, collaborate across teams, and communicate insights clearly while upholding strong standards of data accuracy and ethics.

Thank you for considering my application. I would welcome the opportunity to discuss how my skills and enthusiasm for data analysis can contribute to Newsweek's continued success.

**Sincerely,**

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