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| C:\Users\abhin\AppData\Local\Microsoft\Windows\INetCache\Content.Word\IMG_20220730_191917.jpg |  | 13-11-2023  Hiring Manager Perceptive Analytics  Dear Hiring Manager,  I am writing to express my enthusiasm for the Visual Analytics role at Perceptive Analytics. With a solid foundation in Mechanical Engineering from the esteemed Indian Institute of Technology, Ropar, and an unwavering passion for technology and data analysis, I am eager to contribute my skills and expertise to your esteemed team.  My academic journey has equipped me with a robust understanding of complex data structures, mathematics, and the fundamental principles of data science. Building on this foundation, my experience as a Quant Intern at Futures First provided me with practical insights into economic analysis, honing my skills in interpreting market data and comprehending the intricate dynamics of financial systems.  The projects I've undertaken showcase my proficiency in diverse technologies and frameworks.  My technical skills, spanning programming languages, Competitive Programming, frameworks, and developer tools and strong problem solving skills align closely with the requirements of the Visual Analytics role. Furthermore, the courses I've undertaken in computing, data structures, and mathematics have equipped me with a robust analytical framework to tackle complex data sets and translate them into compelling visual narratives.  I am particularly drawn to Perceptive Analytics due to its reputation for leveraging data to drive strategic decision-making. The opportunity to apply my technical skills in a collaborative, innovative environment deeply resonates with my career aspirations.  I am enthusiastic about the possibility of contributing to your team and am eager to further discuss how my background, skills for visual analytics align with the goals of Perceptive Analytics. Thank you for considering my application. I am looking forward to the possibility of contributing to your team and the exciting work at Perceptive Analytics.  Warm regards,  Abhinav Gupta |
| Abhinav Gupta **CONTACT** PHONE:  9140130397  EMAIL:  2020meb1256@iitrpr.ac.in |  |