



Sample LOR for Master's Program

Letter Of Recommendation

I am writing in support of Mr. Vivek Malhotra who is acquainted with me since (mention year) via our academic interactions at ABC College. In all these years that I have known him, I found him to be an assiduous and inquisitive student who can perform well in both his studies and extra-curricular alike.

Academically, he is a distinguished student with excellent grades resulting from his diligent efforts and I was highly impressed with his strong commitment to attaining consistency, and the same was reflected in the exponential rise in his grades over the semesters. His passion for learning is phenomenal as he is always updated on new concepts and strives to accumulate comprehensive knowledge. Although he is application-oriented, he never confines himself to using his acquired knowledge in completing academic assignments; rather wishes to leverage it optimally in real-life scenarios.

I have mentored him on multiple projects, including an Artificial Intelligence project titled, "Ambulance Drone". In this project, he was responsible for designing, coding, and building object identifying feature and global positioning system for the drone. Monitoring his performance on this project, I witnessed how he devotedly studied harder to resolve any issue he faced in comprehending a specific concept and did not mind spending extra hours on his assigned tasks. Furthermore, he stood out in terms of his perseverance, never seemed discouraged by initial setbacks, and was flexible in experimenting with multiple approaches till he succeeded in attaining desired outcomes.

Keeping both his academic and non-academic commitments in equilibrium, he is actively involved in extra-curricular activities and participated in various events including an international-level event "The Carmel summit" in 2020. He has also represented India in the International Model of United Nations (IMUN) as the delegate and was part of an innovation-driven event "Novatrice", wherein his team was ranked among the top two performers (first runner up). Additionally, he has an affinity towards social causes, is associated with a river cleaning initiative, and was even interviewed on a national news channel. In his current stint with Technix India too, he is assisting on a project aiming to build a UAV (Unmanned Ariel Vehicle) for identifying areas that are barren and can be made fertile by artificial interventions.

I think this course will contribute to his professional development, provide him opportunities to network with industry experts globally and open numerous exciting career avenues for him. I, therefore, recommend him to your esteemed institution.

Simran Das
HOD, Physics
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