



Sample LOR for Master's Program

Letter Of Recommendation

I am writing to recommend Ms. Nisha Kapoor as she intends to attend ABC College for pursuing Electronics and Communication. She is known to me since 2014 and was my student for the subjects of Signal and Systems and Digital Image Processing. Basis my observation, I recognize her as a highly motivated individual who is capable of resolving complex problems and is innovative in her approach while doing so.

She is focused on understanding the issues that might be causing the problem, attempts to identify the root cause, and accurately analyzes it to come up with an apt solution. An ever-attentive student in the class lectures, she is very serious about her assignments, sincerely works on them to complete them timely, and whether it is a test assignment or class presentation her content is always informative yet lucid. Overall, she is technically adept, takes a keen interest in what is being taught in the class, and enthusiastically works on difficult assignments with ease. Not confining herself only with acquiring knowledge, she rather takes a step forward and makes efforts to implement the learned principles in practical scenarios.

I have also instructed her in the lab sessions conducted for the subject of Microcontroller, where I often noticed her documenting the insights and sharing the knowledge with her teammates. Additionally, her lab work served as the testimony of her sound technical skills, and her willingness to learn from varied sources including the mistakes she committed, was striking. Any mistake done, she was quick to acknowledge it and constructively discussed it. On a personal level, Nisha is a vivacious person with a visible affinity for extra-curricular activities and was the lead event organizer for various inter-college festivals. In her role, she made significant contributions and one of the events conceptualized by her ("Best Buddies) even achieved over 200 registrations and went on to win the best event award at a state-level technical symposium. Throughout her stint, she was comfortable working both independently and as a part of the group and it was impressive how she opted for efficient methods and made all the right decisions.

In my opinion, the course that your university has to offer matches Nisha's interest in learning advanced concepts of VLSI and would provide her the opportunity to develop relevant skills. I, therefore, recommend her application wholeheartedly.

Dr. Aditi Mehta
Associate Professor
ABC College