



## Sample LOR for Master's Program

### Letter Of Recommendation

I am writing this letter for Mr. Abhishek Sharma who is applying for (program name) at (university name) this summer. He is known to me since third year of his bachelor's course and was my student for the subjects of Computational Statistics and Artificial Intelligence. As his professor, I regard him as a focused student serious about his work commitments and technological advancements.

He is extremely passionate about (subject name) and regularly involved in after class discussion about future prospects and latest innovation in the field. His brilliant record in the academics is an extension of his hard-work and following a disciplined regime he has managed to consistently excel in subjects that I taught him which is quite evident from the marks he has scored. During group discussions, he is respectful as a participant and has the ability to hear others and put across his thoughts and concerns politely. Besides attending the lectures regularly with enthusiasm, he is vocal about his doubts and raises intelligent queries which indirectly help his colleagues in understanding the concepts better.

Just like academics, Abhishek is extremely conscious about participating in extra-curricular activities and his performance in these activities is a mirror image of his excellent performance in various academic activities. He has done internships with multiple companies in varied capacity and co-authored technical papers presented at ABC College Humanitarian Technology Conference (B-HTC) - Oct 2020 and 16th International Conference on Document Analysis and Recognition - Sep 2021). He has special interest in technical events, participated in various hackathons and achieved remarkable results in PICT Internal Hackathon for SIH (ranked among top five), COVID-19 Global Hackathon (winner) and PQR & XYZ Better Health Hackathon (secured second place).

In terms of project work done under my guidance, he has completed two projects titled, "Birth Weight Dataset Analysis" and "Iris Dataset clustering" related to identifying co-relation between different features such as mother's age vs. birth weight and performing clustering on Iris dataset model and PCA respectively. In both these projects, he seem enjoying working in a team environment, strived to develop strong partnerships and when needed was willing to take up the leadership role and led his team members efficiently leveraging his impressive leadership style. To sum up, I think this course will assist Tanmay in realizing his potential and equip him with the right skill-set to propel his growth as a professional. Hence, I hereby, affirm my recommendation for him.

Dr. Tanisha Khanna  
Associate Professor  
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