**Letter of Recommendation**

I would like to strongly recommend Aayush Adhikari for admission to the graduate program at your university. I have known Aayush for about 1 year now as an undergraduate student in BCT Engineering. Moreover, I was the supervisor for his final year project. I taught him Business Intelligence, Artificial Intelligence, and Distributed System.

I recall Aayush as a diligent and competitive student. In fact, he was the topper of his batch in BCT Engineering. As an instructor and his supervisor too I had enough opportunity is observe his capabilities closely.

I was the supervisor in his project titled RNN. I was quite impressed by his hardworking nature and learning capability. I supervised him in his project rnn. I could observe his keen interest and aptitude for research while working on the project. In fact, he was also able to publish a paper on .

I have noted his good presentation skills while he presented his work at our department as well as in the conference. I have seen that he has good leadership capability and has a teamwork spirit. He is a very hardworking student who is always eager to learn. He is a well-spoken person with a friendly and gentle personality. He also has given his time to different social causes. He is very helpful and cooperative student. He eagerly handed over his project work to his juniors who wanted to further continue the research on the topic along with proper guidance and resources. I have also been impressed by his communication skills during project presentations and lectures.

I appreciate his technical and professional skills. Besides academics, he was also involved in several extra-curricular activities . He participated in various competitions organized in and off the campus. He has worked in some IT companies which, I believe, has further added to his technical skills and professional experience.

I am quite confident that Aayush's skills coupled with academic capability will make him a good candidate for your university. Thus, I would highly recommend him for the graduate program at your esteemed university. Please feel free to contact me if further enquiry is required.

Subash Kc,   
Assistant Professor,   
Department of Electronics and Computer Engineering   
Pulchowk Campus, Institute of Engineering, Tribhuvan University Phone: 9876543212   
Mail: subashkc375@gmail.com