Rochak Kunwar

425-350-3696 || rochak.kunwar.rk@gmail.com || Rexburg, ID

August 15, 2018

Dear Technology Support Center:

I recently heard of an opening for the position of IT Technology Support Student through my friend Upen Rijal, who currently works there. I love working with the networks and software technologies that make the smooth flow of information. My love for fixing electronics and network problems made me apply for this position. I believe that this position will help me in understanding the working environment I will be introduced after graduation. It will be like an internship for me because I will learn about real world experience. As a student, I am always excited to learn new things; I can really be efficient in my workplace. I can combine my education with practical experience for higher efficiency results.

I will be able to function smoothly in this position. My postgraduate study and training in IT in my previous school have prepared me for this position. I qualify as the person you are searching for, as I have a strong knowledge of the current market technology and the way it is changing. I keep myself updated about the technology by reading scientific journals and other information. I am always excited to learn new things, especially in the field of electronics, information, and networks. The love towards the technology can be clearly seen with my background and how well I did on my major.

In addition to my technology skills, I like finding problems and resolving them. I am willing to work with the students and faculty to solve their issues and problems. I am self-disciplined and I love working in groups with common goals. I believe these strengths will make me a good candidate for this position.

Thank you for reviewing my cover letter and resume. I am excited about the possibility for the job opportunity and anxiously anticipate your decision. Please feel free to contact me using the information found in the header above.

Thank you very much,

Rochak Kunwar

Rochak Kunwar