

Dear Admission Committee,

It is a pleasure to recommend Ms. Ayantika Das for a Ph.D. program in Mechanical Engineering at Beijing Institute of Technology. I have known Ayantika personally and professionally for more than twelve years. I have mentored and guided Ayantika in physics subjects during her Bachelor's in Aeronautical Engineering. During this time, I developed a very high regard for Ayantika based on her outstanding performance in her academics and professional career.

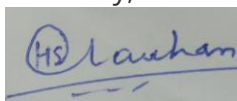
Ayantika has always been oriented towards research-based problems in science and she is very much passionate about learning new technologies in the Aerospace and Mechanics field. She has exhibited a rare combination of speed and accuracy that has enabled her to perform well in her academics. She has developed technical skills over the years and has shown her research ability by handling the most challenging and critical projects in academics and professional careers.

Ayantika's academic accomplishments are rivaled only by her personal strengths. Her organized and calm nature, attention to detail, and can-do attitude are beyond her years and she is well-loved by her peers, as well as all those who have had the pleasure of teaching her.

Her strong human relations skills enabled her to interface very effectively with many different constituencies including teachers, peers, and employers. Ayantika's strong verbal and written communications skills allowed her to relay information in a clear and coherent manner.

As you can tell by now, I am quite impressed with this outstanding young woman and give her my strongest recommendation for roles that require intelligence, organization, communication skills, service, and a positive attitude. Please feel free to contact me if you need additional information or perspective.

Sincerely,



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