Letter of Recommendation

I am pleased to introduce Mr. Shreyash Ganage and recommend him to your graduate program. I have known Shreyash from his 2nd year at the department of mechanical engineering. I have taught him both the theory as well as the laboratory courses pertaining to ‘Theory of Machines I’ and ‘Theory of Machines II’. In the third year I guided him through his seminar, and at present I am his guide for his final year project.

A creative and diligent student is how I would describe Shreyash. He is a quick learner and in lectures, he always paid attention and never shied away from asking any doubts. As far as his academic performance is concerned, by and large he did well. In fact his score of 71/ 100 in ‘Theory of Machines II’ placed him in the top 10 in his class of 90. Overall, too he stands in the top 10 in his class.

For his seminar on ‘i-VTEC Engine’ he pored over numerous published papers and delivered a talk that was well researched, well put together , and well presented. His fine command over the English language was reflected in his delivery of the seminar.

The project ‘Assembly Line Planning for Cockpit Manufacturing Using 3P Methodology’ that he is currently working on is in line with his intended field during the graduate program - industrial engineering. He and his team aim to produce a cost effective option of a manufacturing setup for cockpit assembly using lean design approach. The work is proceeding on the right track. They have tabulated relevant data, and calculated the relevant parameters. Shreyash is a good team player and his creative insights have contributed towards solving the problem of accommodating the assembly line in a limited space.

At all times, he was polite and respectful towards his teachers. He has the potential for higher studies – he would certainly make the most of what your program has to offer and it would add to his learning. I recommend Shreyash as a graduate student at your esteemed university and also request you to look into the possibility of teaching or research assistantship as may be available.

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