Kingdom of Saudi Arabia Technical and Vocational Training Corporation Riyadh College of Technology 101/1/18/224



المملكة العربية السعودية المؤسسة العامة للتدريب التقني والمهني الكلية التقنية بالرياض ١٠١/١/١٨/٢٢٤

February 6, 2023

Dr. Moshabab M. Alkhtany Department of Mechanical Engineering Riyadh College of Technology Saudi Arabia P.O. Box 42826 Riyadh 11551

To whom it may concern:

It is my great pleasure to recommend Mr. Alrasheed, Abdullah Mubarak S for admission to graduate programs. I have known Mr. Alrasheed since 2019/2020 and was delighted to work as his professor in the Mechanical Engineering Department, Major Mechanical Production at Riyadh College of Technology. He was studying bachelor's degree in the department as mentioned before. During that time, I watched him grow into an outstanding individual who excels in both his academic and personal pursuits.

Mr. Alrasheed's academic accomplishments are rivaled by his personal strengths. He had hard work and development his knowledge by studying different courses. I have paid attention that he was an earnest and assiduous student. As his professor, I taught him one course work in my classes. For instant, MMEC 344 Engineering Materials is rated as showing in his academic transcript. Overall, in his performance for all subjects are very good at all in his Bachelor's Degree in Engineering Technology.

I highly recommend you accept Mr. Alrasheed for graduate programs. I am confident he will make a very good job in his studies. Please feel free to contact me if you have any questions regarding his character or past academic work.

Sincerely,

Moshabab M. Alkhtany, Ph.D. Member of the department council Department of Mechanical Engineering Riyadh College of Technology E-mail: moshabab@tvtc.gov.sa

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