



School of Engineering  
GPO Box 2476V  
Melbourne VIC 3001  
Australia Tel. +61 3 9925 8600  
Fax +61 3 9925 8744

9 December 2022

**RE: Recommendation letter for Ahmed Adel Aljumaiah**

To whomsoever it may concern,

I am writing this letter in support to Mr Ahmed Adel Aljumaiah's application for the postgraduate program at your esteemed University.

Currently, Ahmed is enrolled as a student in Electrical Engineering at RMIT University, pursuing a joint BS degree in our Integrated Undergraduate program in Electrical Engineering. I have known him in my capacity as his tutor during the first two years of undergraduation. I have taught him different courses during that time and have been linked with him in different lectures, tutorials and labs (Electronics, Electrical Engineering Analysis and Engineering Computing 1). In this long association with him, Ahmed has shown impressive academic and leadership skills which improved over time, proving that he has exceptional learning skills.

I have known him to be a hardworking, committed and sincere student who is also punctual and sticks to the given deadlines. He is a person with great grasping and analyzing capabilities who is eager to learn and adapt to new and challenging environments.

From academic perspective, I have no doubt that Ahmed would be successful in this degree and his current skills make him an ideal candidate for it. I believe he would be a great asset to the University and add significant value to the University and its community, if he is accepted. I have no hesitation in recommending Ahmed for this degree.

Should you have any questions, please do not hesitate to contact me.

Your Sincerely,

A handwritten signature in black ink that reads 'Priya Rani' with a horizontal line underneath the name.

Dr Priya Rani, PhD, M.S. (By Research), B.Tech. (Biomedical Engineering)  
Lecturer, Electrical and Biomedical Engineering  
School of Engineering, RMIT University  
Melbourne, Australia  
Email: [priya.rani@rmit.edu.au](mailto:priya.rani@rmit.edu.au)