



LETTER OF RECOMMENDATION

I am Professor Raja Sekhar Y. - Department of Mechanical Engineering - VIT Vellore. I would like to recommend my student Mr. Ryan Susai a place on the Master's Degree in Automobile Engineering Course for his higher studies in Germany

Ryan has shown an excellent performance throughout his college term. He possesses an arsenal of skills, and the quality that stands out the most is his excellent communication skills. The ability to portray his ideas and thought process into a simple yet steadfast output is remarkable. He is a strong communicator, which is a key attribute in any academic or professional setting. His communication skills reflect positively on his academic career.

Being his mentor and guide for his ongoing Internship Project, I have acknowledged his diligence and dedication towards his work, with his exceptional performance with the way he conducts himself in a professional setting, and the finesse he shows in the execution of his designated work. He is Up-To-Date with his submissions, and is very responsive, and does not hesitate to ask any doubts, admirable qualities which will take him far in life. His versatility with his communication is also visible in his day-to-day conducts. Has good presentation skills, evident in his vibrant and visual slides, with concise and crisp attention to detail. An overall exemplary performance.

He has shown vivid interest in college activities, applying his technical knowledge, and his desire to learn more, with his active participation in TEAM ALBATROSS, an SAE affiliated Aero Design Team based in Vellore Institute of Technology, Vellore, as a CAD engineer. He has proven his worth of being a CAD engineer by achieving certificates in the SolidWorks CSWA, CSWP, CSWPA, issued by the official SolidWorks Corp. In addition to being an excellent student, Ryan has a burning passion for Automobiles and Machines, relaying the same passion in the form of valuable work experience, with his Internship at ABU SAMI Mechanical EST, Specializing in construction vehicle engine manufacturing and maintenance, Based in Dubai, United Arab Emirates, under the R&D wing. Currently working as an Intern at Disha Auto Components Pvt. Ltd, Under the R&D wing, he has got a first-hand experience into Industrial Automation and the concept of Industry 4.0, an amazing opportunity for him to gain valuable experience.

His quest to learn more, has led him to venture beyond academics and technical know how's, with his experience on photo and video animation and rendering, and holds a certificate in Elementary JAVA programming.

I am proud to have mentored him and would like to recommend him for a place for the Master's Degree in Automobile Engineering course, which he wishes to pursue in Germany.

Thanking you,

Yours Sincerely,



Dr. Y. Raja Sekhar,
Associate Professor Senior,
Department of Thermal and Energy Engineering,
School of Mechanical Engineering,
Vellore Institute of Technology, Vellore-632014.
Ph: +91-9962155819
Email-Id: rajasekhar.y@vit.ac.in