

Letter Of Recommendation

I am pleased to recommend Mr. Arjun Reddy to the Master's program at your esteemed university. I have known him since (mention the number of semester here) semester in my position of Assistant Professor at ABC University. I have taught him Automobile Engineering and in my observation he is a sincere and technically proficient student who has a keen interest in academics.

He is a self-motivated person with optimistic approach and due to his positive intent has been quite consistent in delivering excellent performance at high level. His passion for automobile is conspicuous in the various discussions he has been fervently involved in during the lectures and initiatives he took, including participating in related events to reinforce his knowledge. He enjoys working in a team environment and due to his effective communication skills, manages to interact amicably within a diverse group. Through his strong interpersonal skills, he can connect well with others in group discussions and hence is considerate of their opinions and viewpoints.

Basis my suggestion of developing a project symbolizing a blend of automobile and mechatronics system, he opted for a BE project to build a fuel theft and safety control unit to address the issues of fuel theft, real time mileage calculation, and distance calculation within the fuel limit. The project further designed a system to detect the theft in fuel pumps while refueling by measuring the distance that it will travel according to road profile, amount of load it is carrying, and performance of vehicle. Working on this innovative assignment, he looked to bring in more efficiency in the end product and utilizing his outstanding knowledge precisely completed all his tasks well within deadline. Arjun also actively participates in an array of extra-curricular activities and has special interest in technical events. He has attended a workshop on Car design and development and has been part of seminars organized at college level on the topic of Electric Vehicle Battery Management system, Automated Driving Assistance System (ADAS) and Conditional Automation of vehicle.

His technical acumen and analytical abilities make me believe in his decisions to pursue this course and I am pretty sure that it would further help him in attaining academic goals. I therefore strongly recommend his application.

Aryan Khanna
Assistant Professor
ABC University