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be enthusiastic,



**ASSIGN
BUSTER**

It gives me immense pleasure to recommend Lokesh for admission to Master's program at your university. I am an assistant professor and have been working in our college for eleven years. My research interest is in Embedded Systems and has published fourteen papers in various international journals. I had taught Lokesh Microprocessors Theory and Embedded Systems fourth and second semesters.

I had noticed him from close quarters and have made substantial observations. Many of these are my personal observations while some of them are that of my associates. Based on my observations in the class and interactions, I have always found him to be enthusiastic, hard working and humble person. He regularly discussed with his fellow students about the subjects and brought in new ideas and suggestions for better learning. I have helped him and his team members for the event Robot League held by IIT Madras. The way he came up with the ideas, spending long hours in lab while attending the regular coursework, maintaining consensus in the team are commendable. Applying academic knowledge to realistic tasks needs a thorough understanding of the concepts and a creative touch-something I observed in him in this event.

I was his adviser for his mini project and lab instructor for Microprocessors lab. His mini project was Automatic Street Light System, based on Embedded systems. I am glad to say that Lokesh is capable of planning and executing his project work exceedingly well. His technical and interpersonal skills were great. He used to be good as an individual and best when he is in a team. Based on my interactions and observations I have always found him to be enthusiastic, diligent and a hard working person. I would like to rank Mr.

Parthasaradhi as one in top fivepercent of about eight hundred students I have known in thelast ten years. From the beginning ofthe course, he began to re-define our expectations of a goodstudent. He regularly discussed withhis fellow students about the subjects and brought in newideas and suggested better methods oflearning. Without prompting or precedence he spent severaldays working odd hours on her labprojects and preparing technical papers.