LETTER OF RECOMMENDATION

It is my pleasure to write this recommendation for Mr. Utkarsh Gupta who has been my student for two years while he was enrolled in an undergraduate program in Computer Science Engineering at the Krishna Engineering College. During the period that I have been acquainted with this young gentleman, I have been greatly impressed with his academic and technical abilities.

Utkarsh undertook theoretical courses in Digital Image Processing and Theory of Automata under my guidance. In both the courses, he demonstrated an excellent grasp of the principles involved in technical and theoretical knowledge of the systems and how abstract language helps solve the computational problems and how Image Processing has been used as a wide application for intelligent transportation system. He also demonstrated proficiency in the utilization of the MATLAB software to show the practical application of Digital Image Processing.

Utkarsh exhibited good command over the basics of the core elements of the undergraduate curriculum. He has great interest in computer science and was among the few students in the class to come up with new ways to obtain the desired solution. He has an inclination towards designing and functionality of the systems and is always keen to know and understand the intricacies of how a system works.

In addition to academia, Utkarsh's interests in the extracurricular activities have been notable. He is a sportsperson and participated in the intra college Basketball competition. He has participated in various technical trainings in college every year. He has been a member of the Computer Science Society, which organizes various technical competitions and seminars and promotes various discussions within the college.

Utkarsh is particularly interested in a career in Computer Science Engineering, given his interest and technical ability I have no doubt that he will do well in this field. I would like to wish him every success in his studies and beyond as I strongly recommend his for your prestigious program.

Mr. Pramod Kumar Sethy
Assistant Professor
Computer Science and Engineering Department