

LETTER OF RECOMMENDATION

A scholar and a technology enthusiast who believes in contributing to the existing body of pedagogy and research in every possible way, Shubham stands synonymous with introspective learning which is crucial for a student of engineering. At your campus, Shubham will seek to test his abilities to the demands of specialized technological studies, and it is with this belief I write this letter of recommendation for him.

We are acquainted for last 5 years and I taught his batch Advanced Microprocessor and Microcontroller during his undergraduate studies in Dehradun Institute of Technology. Shubham stood up well to mental & physical pressure of work pushing his limits every time. His conceptual understanding and ability to put theory into practice are belied by his above-average academic scores. Speaking of his merits, Shubham was also one of the few who balanced multiple roles with ease without compromising on his capability as a student. His leadership ability and excellent people skills are exemplified by his role in organizing the College Technical Festival. He was one of the chief organizers of the university's techno cultural fest. His ability to lead as a team player and as a change initiator speaks volumes about his capacity as a student. I believe he would bring similar qualities of character, leadership and intellect to your university. These abilities coupled with his determined nature will enable him to understand, reflect, research and empathize with others while never losing touch with who he essentially is.

A motivated and positive individual, Shubham displayed absolute brilliance in his demeanour, character and academic prowess. He has proven his mettle when it comes to understanding the programming side of microprocessor which formed the base for his undergrad project '*Speaking Microprocessor for Deaf and Dumb*' which aimed to help physically challenged people with speech impediments to convey their words via Speaking Microcontroller. It incorporated an easy user interface with a veritable array of voice and text options as well as a display feature for fast and efficient communication. With its high relevance and potential in real-world applications, the project was considered the best of its domain by the reviewers. Shubham's in-depth knowledge of the field as well as technical expertise in implementation was readily apparent and greatly appreciated.

Shubham always work with quality of work in mind giving special attention to details which is extremely critical for graduate studies. It is my faith in his potential that I very strongly request for a favourable outcome of this letter of recommendation. If I can provide you with any more information, please do not hesitate to contact me. I find Shubham to be a motivated individual who has portrayed excellence in all spheres which makes him a suitable candidate for your esteemed university.

Dr Kuldeep Choudhary
Assistant Professor
Department of Electronics and Communication
DIT University (formerly Dehradun Institute of Technology)
Kuldeep.Choudhary@dituniversity.edu.in

Ph No : +91 9411297338

