

## Letter of Recommendation

I am pleased to write this letter of recommendation for **Mr. Aditya Bhagat**, a final-year student of Electronics Engineering and appeared for minor courses in Computer Science and Engineering at G.H. Raisoni College of Engineering, Nagpur. Throughout his academic tenure, Aditya has consistently demonstrated exceptional academic prowess, technical skills, and a profound dedication to his field of study.

Mr. Aditya Bhagat's academic performance has been exemplary. He has consistently ranked among the top students in his class, reflecting his strong grasp of both theoretical and practical aspects of electronics and computer science. His ability to integrate concepts from both disciplines has been particularly impressive, showcasing his versatility and depth of understanding.

During his third year, Mr. Aditya Bhagat completed a highly competitive internship at the Data Science Center of Excellence and also he had completed his summer internship for 2 months and research internship for 6 months at Computer Science and Engineering, Visvesvaraya National Institute of Technology Nagpur in Machine Learning domain. This experience further highlighted his analytical abilities and his aptitude for problem-solving in real-world scenarios. His contributions to the projects undertaken during his internship were significant, and he exhibited a commendable level of professionalism and innovation. Mr. Aditya Bhagat's work not only met but often exceeded the expectations set by his mentors.

In addition to his academic and professional achievements, **Mr. Aditya Bhagat** has been actively involved in various co-curricular and extracurricular activities. He has participated in and often led several technical workshops and seminars, demonstrating his leadership qualities and his commitment to continuous learning and skill enhancement.

Mr. Aditya Bhagat is a dedicated, diligent, and highly capable individual. His exceptional performance in academics and his impressive contributions during his internship make him an outstanding candidate for any future opportunities he may seek. I have no doubt that he will excel in any endeavor he chooses to pursue.

Sincerely,

H.O.D.

Dept. of Electronics Engineering
G. H. Raisoni College of Engineering

Dr. Laxman P. Thakre Digdoh Hill's, Nagpur-16 HOD, Department of Electronics Engineering G H Raisoni College of Engineering, Nagpur

Email: laxman.thakare@raisoni.net Mobile Number: - +918975165100

## G H Raisoni College of Engineering

An Empowered Autonomous Institution Affiliated to Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur Accredited by NAAC with "A++" Grade (3rd Cycle)

CRPF Gate No.3, Hingna Road, Digdoh Hills, Nagpur – 440 016. (INDIA)

T: +91 - 9604787184, 9689903286, 9921008391 | E: principal.ghrce@raisoni.net | W: www.ghrce.raisoni.net

raisoni

In a second Description of the second Description of the second of the s