



Dear Hiring Manager,

I am delighted and proud to recommend Mr. Mitra Boga for the internship opportunity with your well-reputed organization.

I am Dr. Jadav Ganesh, Associate Professor, Department of Mathematics, GITAM (Deemed to be University). As his faculty, I taught him Number Theory (MATH2311). I can most certainly vouch for his academic and personal skills.

Mitra possesses the resilience, intellect, analytical skills, leadership understanding, integrity, and discipline required to excel in advanced mathematics. His tenacity is something to be appreciated as it is a valuable skill that enables him to tackle any obstacle positively. His passion for mathematics and engineering will enable him to be a skilled engineer. Mitra's dedication is what allows him to prioritize success above all.

During his time as my student, he has consistently demonstrated tenacious efforts and remarkable performance in Number Theory (MATH2311). He grasps the conceptual and applicable concepts in the course such as Euclidean Algorithm, Linear Congruences, Fermat Theorem, Euler's Theorem and Primitive Roots which tie into Linear Algebra with ease.

As an aspiring Engineer, the internship at your organization would provide Mitra Boga with an opportunity to showcase and improve upon his natural talents and allow you to practically experience what Mitra has learnt theoretically. I am confident that his tenacity will prove to support any organization's endeavours and even bring new value. I strongly recommend Mitra Boga without any reservations.

*Dr. Jadav Ganesh, Ph.D, Mathematics,  
Associate Professor, Department of Mathematics,  
School of Technology, GITAM University,  
Hyderabad, INDIA*

