

Sample LOR: Bachelor's Engineering Applicant

Rakesh Iyer, PGT Physics

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To the Undergraduate Admissions Committee,

I am pleased to recommend Ananya Singh for admission to your Bachelor of Engineering program. I have taught Ananya Physics for three years in Classes 10 through 12 and supervised her work in our school's electronics club, which gives me a close view of both her classroom ability and her practical instincts.

Ananya's defining moment in my classroom came during our annual science exhibition. Two days before the event, her team's line-following robot began failing at every junction of the track. While her teammates argued for rebuilding the chassis, Ananya isolated the fault to a sensor threshold, rewrote the calibration routine over one evening and had the robot completing clean runs by the next morning. The project won the district round, but what stayed with me was her method: measure, isolate, fix, verify.

In class, she consistently ranks among the top three of a cohort of 120 and asks the questions that pull a lesson beyond the syllabus. When we covered electromagnetic induction, she returned the next week with a working hand-cranked generator built from salvaged parts to test the concept herself.

Ananya combines curiosity with the discipline to finish what she starts, which in my experience is the rarer half of an engineer. I recommend her without reservation and welcome any questions at the contact details above.

Sincerely,

Rakesh Iyer

PGT Physics, Sunrise Public School, Nagpur

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