

# Graduate School Application Recommendation Letter Sample for Engineering

A graduate school application recommendation letter sample for engineering provides a clear and professional template to help referees draft compelling endorsements of a candidate's technical skills, academic achievements, and research potential. This sample highlights key qualities such as problem-solving abilities, teamwork, leadership, and commitment to innovation, serving as a valuable guide for recommenders aiming to support an applicant's pursuit of advanced engineering studies.

## Sample Recommendation Letter

[Your Name]  
[Your Title/Position]  
[Department/Organization]  
[Address]  
[City, State, Zip Code]  
[Email Address]  
[Phone Number]  
[Date]

Admissions Committee  
[Graduate School Name]  
[Department of Engineering]  
[University Address]

Dear Members of the Admissions Committee,

I am pleased to write this letter in support of [Applicant's Full Name] and their application to the graduate engineering program at [University Name]. As [your relationship with the applicant, e.g., Associate Professor of Mechanical Engineering at XYZ University], I have had the pleasure of working with [Applicant's Name] for [duration] as their [teacher, project supervisor, research advisor, etc.].

During this time, [Applicant's Name] demonstrated a high level of academic excellence and unwavering dedication to the field of engineering. In my [course/lab/project], they consistently ranked among the top [percentage, e.g., 5%] of students, impressing both peers and faculty with their analytical skills and depth of understanding. One notable example of their problem-solving ability was in [describe specific project or accomplishment], where they [explain what they did, results, and impact].

In addition to technical expertise, [Applicant's Name] exhibits strong teamwork and leadership abilities. As the [role, e.g., team leader] on [describe project, competition, or group activity], they guided a diverse group in designing and implementing innovative solutions, showcasing remarkable communication and organizational skills. Their natural curiosity and commitment to continuous learning position them as an ideal candidate for advanced study in engineering.

[Applicant's Name] has also shown tremendous initiative in research, successfully [describe a research project, paper, or lab work]. Their capacity to contribute novel ideas and persist through challenging problems speaks highly of their potential for significant contributions at the graduate level and beyond.

In conclusion, I give my highest recommendation for [Applicant's Name] as a graduate student in your esteemed engineering program. I am confident they will excel academically, innovate in research, and contribute positively to your academic community. Should you need any further information, please feel free to contact me.

Sincerely,

[Your Name]  
[Your Title/Position]