

Letter of Inspiration

I go by **Shahid Hussain, Ansari**. 29.09.1999 saw my birth in Kota, Rajasthan, India. Environmental engineering is not only a job path for me. All aspects connected to the surroundings and sustainable development really fascinates me. The **Technical University of Munich's Environmental Engineering program** offers a wonderful platform for me to investigate and create ideas for environmental concerns since it exactly fits my background and professional goals. From SRM Institute of Science & Technology, where I finished my **Bachelor of Technology in Civil Engineering** with **7.98 CGPA (German Grade: 2.2)**, I learned in many disciplines including Highway Engineering and Design, Air and Noise Pollution and Control. Moreover, my English competency—shown by my **IELTS exam** total of 6.0 bands—will help me to interact and share ideas with Technical University of Munich scholars from many backgrounds.

Along with I have done my Bachelor project: **Planning, Analysis, and Design of G+12 Residential Building With Staggared Level in Chennai**. Different extracurricular activities and successes have accompanied my academic path. **All India Inter-University contests** have sharpened my critical thinking, teamwork, and creativity ability. In the Master's degree program, these encounters will be quite helpful. Showing my dedication to broadening my knowledge across many learning environments, I have also effectively finished online courses in **Material Processing** and practical training in **Retaining Wall building**. These encounters have equipped me for the demanding intellectual scene of the Technical University of Munich.

Working as a technical expert looking over a biogas facility, my **internship at Pei Organic Foods LLP** This internship restored my will to support environmental sustainability and helped me to see the need of real experience. Together with my academic background, the practical knowledge I acquired during this internship has helped me greatly prepare for the Environmental Engineering Master's degree. My technical certificates and practical training experiences have given me a strong basis ready to be expanded upon in graduate work.

Germany is the most suitable nation for me to pursue a Master's degree in Environmental Engineering since of its high degrees of scientific research and technical development. I wish to profit from the best education system in which facilities and colleges encourage academics to create conversation for revolutionary ideas that could change life. Germany's emphasis on using cross-fertilization and industry-based training courses—which provide a lot of practical experience and networking chances—on applying several disciplines interests me. I wish to fully enjoy Germany's rich cultural background and first-rate quality of living. Ultimately, I wish to acquire the knowledge and experience that will be absolutely essential for the global development of environmental engineering.

The thorough theoretical and practical framework of the Master's degree in Environmental Engineering at the Technical University of Munich will enable me to investigate the foundation of environmental issues and solutions. Modules like Water Resource Management and Sustainable Infrastructure particularly appeal to me since they fit my passion in structural design and environmental development. Learning how to implement the newest technology in these domains would enable me to acquire the required knowledge and abilities to support researchers in creating innovative ideas and carry out meaningful investigation. Moreover, the course's emphasis on team projects will provide me the chance to engage in multidisciplinary projects, so acquiring knowledge necessary for effective teamwork—especially relevant in the fast changing field of environmental science.

After finishing the Master's program, I hope to land a job in major businesses or enterprises emphasizing **environmental sustainability as an Environmental Engineer or Sustainability Consultant**. Working with firms like **Siemens and BASF** with significant research and development centers in environmental engineering excites me especially. My mission is to add more value to the field of environmental engineering and assist in the development of fresh, workable answers meant to solve the environmental problems of the contemporary society.

Following careful research of the Technical University of Munich's Environmental Engineering Master's program, I am quite clear that learning this curriculum would be perfect for me. Developing environmentally friendly answers for problems excites me. I think the knowledge and abilities this degree will provide will help me to significantly contribute to the field of environmental engineering.

Finally, I appreciate your giving my application some thought.

**Regarding,
Shahid Hussain Ansari**