

Alexander Reardon
Junior Associate



Alexander Reardon is a project engineer at Longman Lindsey. From his time working at Disney, he gained an understanding in the value of providing services that are not always readily apparent or visible to customers. He has also worked in vibration isolation and seismic restraint of mechanical equipment. For two years, Alexander conducted acoustic research into classroom speech intelligibility. He then spent another year investigating outdoor concert noise abatement, in which he assisted a community by providing noise recommendations for future events.

As a musician and mechanical engineer, Alexander's passion for acoustics drives him to find a sound solution for his clients. He secured funding and led his cross-disciplinary Senior Design team to redesign a computer interface, and won two awards for yielding greatest impact upon the project's disabled client. As co-founder of the ASA chapter at Virginia Tech, Alexander paved the way for young professionals who desire to develop an expertise in the field of acoustics.

Education:

Virginia Polytechnic
Institute and State
University
BS Mechanical Engineering

Affiliations:

Acoustical Society of
America

Project Experience:

55 HUDSON YARDS New York, NY	WILLIS TOWERS Arlington, VA	PELOTON 666 Greenwich St, NY
WEIL GOTSHAL & MANGES 767 5 th Avenue, NY	MOXY HOTEL 143 Fulton St, NY	QUEST DIAGNOSTICS HQ Secaucus, NJ
DELOITTE 1221 Ave of the Americas, NY	425 EAST 61 ST ST New York, NY	300 BROADHOLLOW RD Melville, NY
GUARDIAN AT BELLWORKS Holmdel, NJ	2 EAST 67 New York, NY	876 PARK AVENUE New York, NY