## **Student Biography Example**

Carl Rodman has been an avid fan of sound and acoustics since he was a child. He built his first set of speakers at age 11 from spare parts purchased at a variety of yard sales. Afterward, he built himself an entire sound system from second-hand parts, allowing him to enjoy surround-sound from the comfort of his room. As he got older, he began to participate in engineering competitions, where he would compete both individually and as part of a team in order to construct more potent and efficient sound devices. After winning several awards and national renown, Carl set his sights on the next step in his career: college.

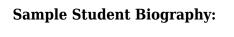
Carl won a full scholarship to the Massachusetts Institute of Technology, where he is studying Mechanical Engineering with a focus on Sound Design. There, he was a straight-A student and was well-known in academic circles for his diligence in studying as well as his helpful manner. He was accepted into the research lab of Dr. Richard Anders, where he focused on new materials and design in order to deepen the range of sound that could emanate from a particular size of the driver. His research won him the undergraduate research award in 2017, along with a prize of \$500 to continue his work.

Carl is currently a junior at MIT, where he continues to work towards his degree, and also is heavily involved in extracurricular activities. He is currently the president of the Sound Design club, where he partners with both musicians and engineers to determine the needs for different types of stereo systems. Additionally, he volunteers three hours a week at Musicians Daily, a nonprofit that seems to give budding musicians a safe space to practice and hone their talent. Carl hopes to be able to develop more advanced and accurate sound systems to allow truer rendering of sound, allowing people to experience the world around them like never before.



# **Sample Student Biography**

Socorro G. Herrera, Diane Rodriguez, Robin M. Cabral, Melissa A. Holmes



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