After interning at Google in New York City for two summers, Laura D’Aquila was hired as a software engineer on the accessibility team for Google Docs, Sheets, and Slides. Her role is to ensure that these products are accessible and functional for everyone, including users with disabilities. D’Aquila and her team have worked on adding screen reader, Braille, screen magnifier, voice, and touch support to Google products.

D’Aquila earned a BS in electrical engineering, computer science (EECS) and mathematics and a master’s degree in electrical engineering and computer science from Massachusetts Institute of Technology (MIT) and completed a master’s thesis on an improved signal processing algorithm for hearing aids and cochlear implants to enhance functionality in noisy environments.

Don’t miss this opportunity to gain valuable career insight from an industry professional who is using her passion for engineering and computer science to make a positive impact on society.

Friday, March 8, 2019
3:30-5 p.m.
Room 208 Adams Hall, South Campus

A Q&A session and refreshments will follow the presentation.

For additional information, contact Philip Coniglio at 516-463-5548 or philip.m.coniglio@hofstra.edu.