

ABOUT ME

FEBRUARY 2023

I recently graduated in May 2022, with a Bachelor's of Science in Biomedical Engineering on a pre-medicine track. I will be returning to the University of Buffalo to complete a Master of Art in Biological Sciences, with a focus in Human Anatomy & Cancer.

I was based in the Bay Area this past summer, as I was an Assay Development Research



Intern at Lucira Health. I am interested in the medical devices field, more specifically, orthopedic, and surgical devices. Last year I helped create a low-cost, 3D printed, anatomically correct hand that is used for orthopedic surgical training and education. This year I have been working with two other engineers to create a 3D printed brace for a medical student with Ehlers Danlos Syndrome, which causes hypermobility and early onset Arthritis.

I would like to work full time in the Bay Area or New York City with a start date around June 2023.

