Rebecca Frank is strongly motivated to make life better for others using her engineering background. As a freshman, she became involved with the Better Living Using Engineering Laboratory, and the following year became a team leader. The team is working to provide clean drinking water in Hagley Gap, Jamaica.

Rebecca has interned at Texas Instruments and Qualcomm, and was an instructional aide for the freshmen course, Microprocessors and Toys. She is a member of HKN and Tau Beta Pi. She is currently working for the start-up company, Ketra, which specializes in power efficient solutions for solid-state lighting.