In the summer of 2019, I worked with a cross-functional team to advance projects involving software design, human factors engineering, and concept validations. I contributed to the development of the Varian Design System by designing UI information components and editing visual specifications and guidelines. I also participated in the Summer of Innovation Program and the Intern Concept Competition. In 2020, I worked with a specialized team of designers on a key project. Duties included ideating, creating, prototyping, and presenting weekly designs based on a mix of existing and new technologies. My work culminated in the development of an advanced interaction model that incorporated a rich but seamless navigational paradigm with effective microinteractions and robust features enabling scalability. I worked in Axure to showcase a final prototype at the end of the summer.

Due to the highly sensitive nature of my work at Varian, I am unable to demonstrate specific screens and processes. However, I can speak generally about the skills, tools, and broad design knowledge I have used and gained from my tenure at Varian Medical Systems. For more information please contact me directly.