My name is Jordan Wesel. I am a fourth year Ph. D. candidate in Biochemistry in the Eukaryotic Pathogens Innovation Center, and I have been a graduate intern with the Clemson University Research Foundation for the last year and a half. This position has provided me with a unique opportunity to apply the skills I have gained throughout my graduate study into different areas of scientific research. I am able to analyze a broad scope of technologies, spanning Clemson's research enterprise, expanding my horizons beyond my research projects. Fostering the transition of research from a laboratory setting to the open market, where innovations impact real people, is the most gratifying experience a scientist can have. In addition to supporting the technology commercialization pipeline, I have been involved in business development, examining economic development opportunities across the state. Showing industry representatives how Clemson research can revolutionize their work makes me proud to be a Tiger. The graduate internship at CURF has provided me the invaluable experience of operating at the interface of science, business, and law. Come join the team of talented and dedicated people from different academic backgrounds to accomplish real change at the Clemson University Research Foundation.