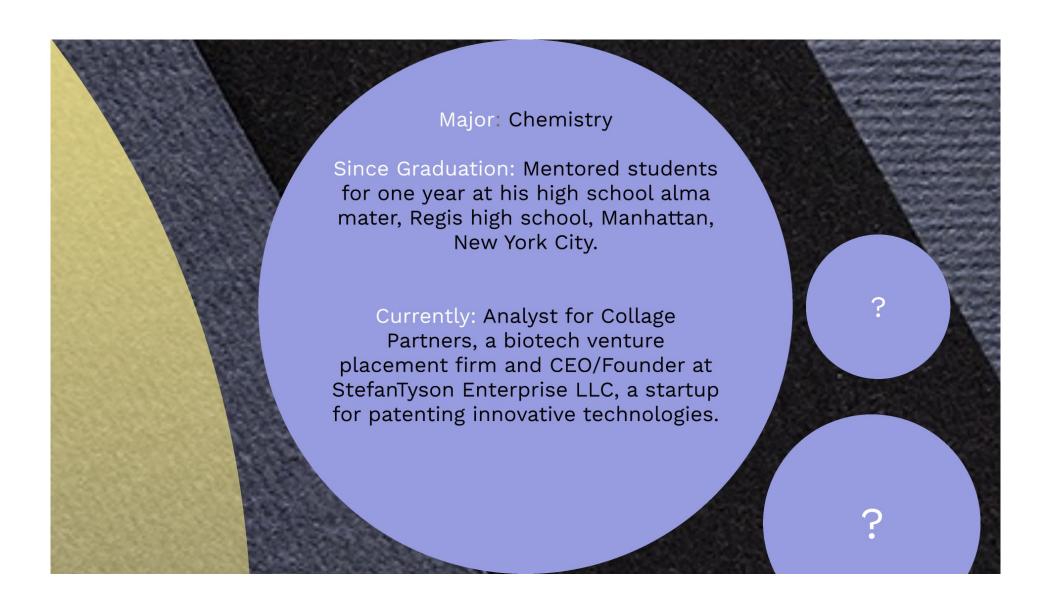
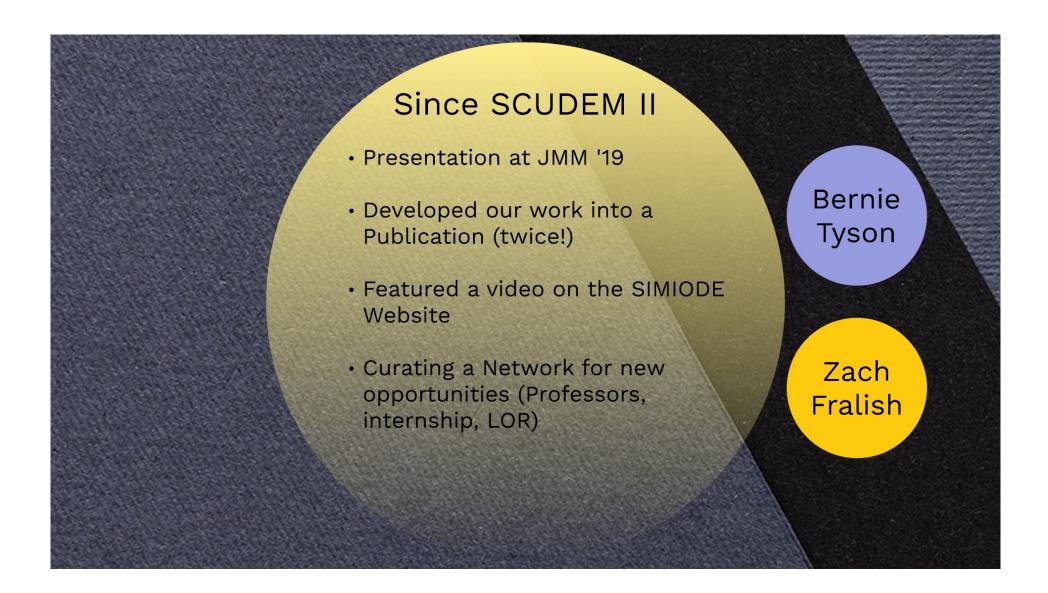
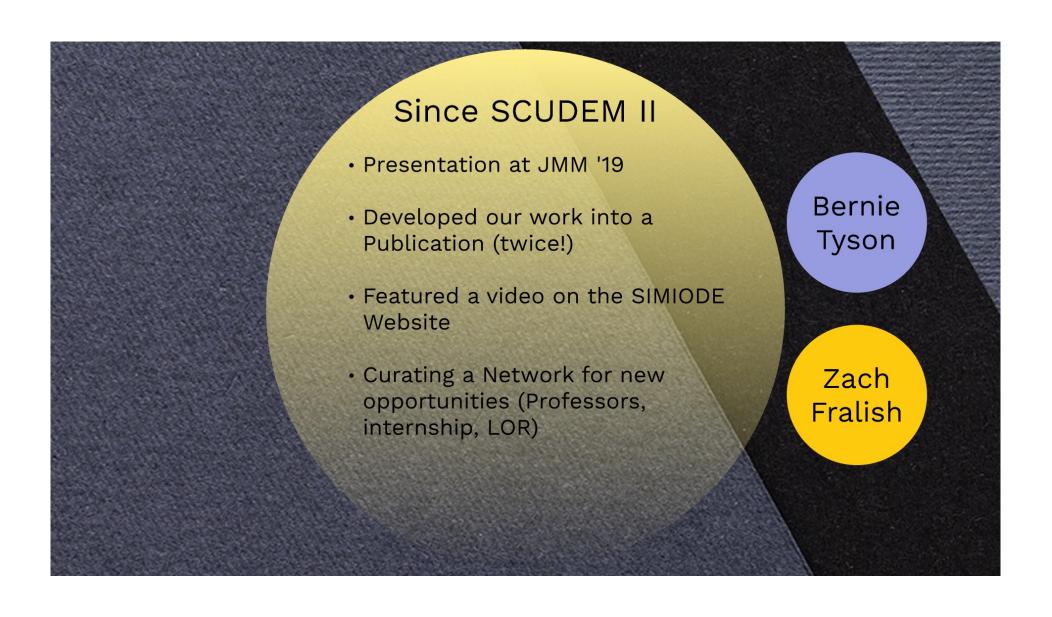


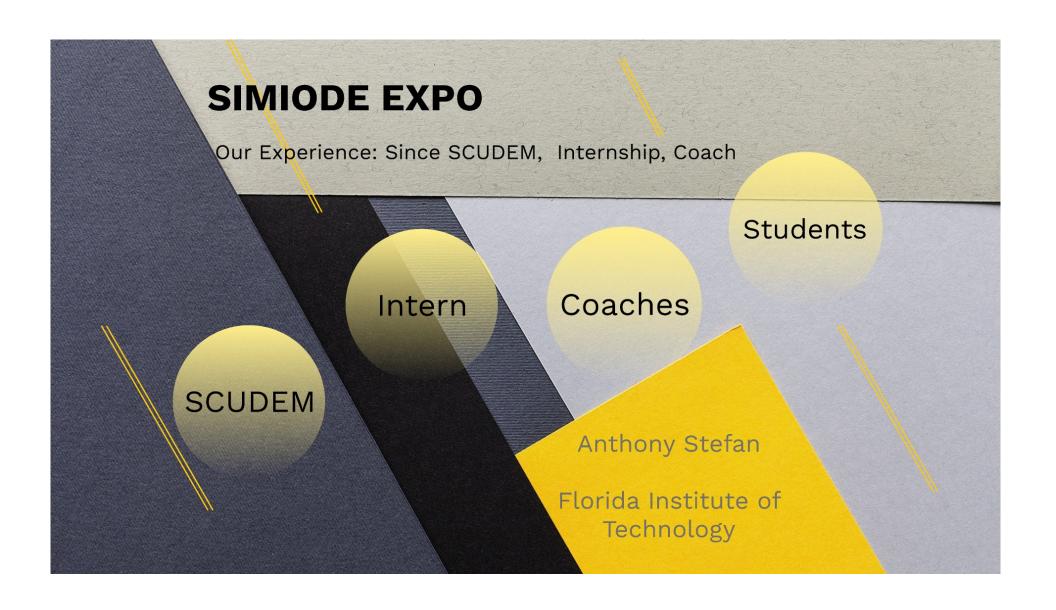
## How did SCUDEM prepare you for what you do now? SCUDEM: · Problem Released Generate a model · Have a justification to your thought process and why your model is accurate. • Presentation, put together and write up explaining your model to an audience possibly not familiar with your chosen problem. Job interview process: · Given data and provided information on a biotech company. · Generate my presentation. • Evaluate if this is a good investment or not and compare them to other companies. • Present this company and the complex science in layman terms to the founding partner. Deliver of presentation was the same, time frame was the same, ect. SCUDEM helped me know how to structure the time and what to do approach and work toward giving my jobs presentation.











## Summer 2020 Internship · Improvement to SIMIODEs web page structure. Coach vs. Student · Tagging the resources for SIMIODE website, transfer to HUBZero Community at QUBESHub • LeTeX Overleaf Resource and Modeling Guide for Students & Coaches. · Student feedback for Kurt Bryan's New SIMIODE online text, Differential Equation: A Tool for Modeling the World Funded by SGCI

