

## Team Profile

**Luis Estrada:** Hello! My name is Luis Estrada, and I am a Computer Information Systems major from Alexandria, Virginia. I recently completed a sales internship with Cisco Systems, where I spent 9 weeks supporting a commercial account manager, presenting a manufacturing IoT solution to a real client, and pioneering a university recruitment technique for the sales program. Most likely will be working there full time after graduation! I would say my top three strengths as a professional are organization, adaptability, and project management, going as far as to obtain the Certified ScrumMaster certification this summer. In my free time I serve as the community service co-chair for JMU men's club soccer, writing songs on piano/ guitar, and weightlifting. Email: [\(estradlf@dukes.jmu.edu\)](mailto:estradlf@dukes.jmu.edu)



**Katie Tesorero:** Hello! I am Katie Tesorero! I am a Computer Information System Major and an Entrepreneurship Minor. Over the summer I worked at Captech, an innovative Management Consulting Firm, as a Data Analyst and will continue to work their full-time after graduation. Over the 10-week program we went through a full client simulation where we built a Web application and a Customer Dashboard. Our team was consisted on Business Analysts, Data Analysts, and Software Engineers. We built the whole system from the ground up (Front-End and Back-End). My strengths include communicating with the client and other teammates, staying organized, and bringing positive energy to the team. In my free time I have gotten into different types of Yoga and love learning new things each class. I also really enjoy watching and taking pictures of sunsets (Especially in Harrisonburg)!

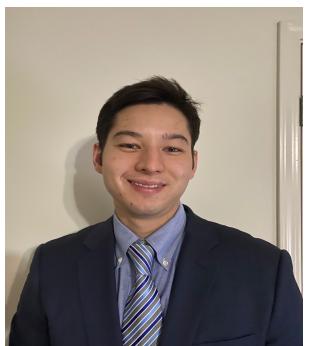




**Vinson Sack:** My name is Vinson Sack, and I am a Computer Information Systems major from Ashburn, Virginia. Over the summer I worked at CGI Federal and will continue to work with CGI full time as a software developer after I graduate. During the internship, all the interns were placed into teams to compete in a capstone project. My project was developing a hoteling solution for the Department of Veteran Affairs in order to allow their employees to return to the office, safely, in a post pandemic environment. To build this application we used the platform ServiceNow and utilized their low code/no code development. I am proud to say that my capstone team won the competition, and our solution is turning into a real CGI Federal project. There is nothing more that I enjoy than a challenge and that is what I am expecting for this capstone project. In my free time, I enjoy creating and playing music. I play the piano, drums, and I try to sing. I also produce my own music and DJ as a side job.



**Amy Him:** Hello, I'm Amy Him! I'm a Computer Information Systems and Finance Double Major from Richmond, Virginia. This past summer, I worked with KPMG as an Advisory intern in Risk Assurance. There, I had hands-on engagements serving a multitude of clients to audit their software systems. From this experience, I had a chance to communicate the technical needs of our clients, rotate between different KPMG teams, and learn the various services lines that KPMG provides. After graduating in the spring, I'm excited to be going back full time in the Richmond office. Outside of academics, I have been learning how to play the electric guitar, love taking UREC group ex classes, and serving as the Financial Director of SafeRides.



**Nicholas Wills:** Hey everyone, my names Nick Wills and I'm a Computer Information Systems Major here at JMU from Gainesville VA. Last summer I worked with a company named Prescient Edge as a Junior Air Systems Analyst or a glorified Software Dev. We do work almost entirely for the U.S. Military and the project I was on was for the Coast Guard and Marine Corps Special Operations Command doing mainly front-end work for the systems GUI. The program the project has created so far is extremely robust, integrating multiple systems on certain aircraft for use in asset recovery. In the future I plan on

returning to the company to continue working on the same project. I would say my greatest strengths are communicating with and working in teams, getting a feel for how clients would like their projects executed, and, not surprisingly, working remotely and still being able to get that in

person connection. Outside of the classroom or office I like to be outdoors, in the gym, or out with friends.



**Libbie Alexander:** Hello! My name is Libbie Alexander and I am a Media Arts & Design major and an Art minor from Richmond, Virginia. In the past, I have had a variety of internship experiences in the fields of web development, design, and marketing. After graduation, I hope to be working as a designer for a creative agency or brand. My core strengths include front-end web development (HTML and CSS), visual design, and user experience design. In my free time, I enjoy reading, listening to music, and spending time with friends.



**Kimberly Carpenter:** Hi everyone! My name is Kimberly Carpenter and I'm an International Affairs and Media Arts & design double major from Emerald Isle, North Carolina. I have had various internships from government agencies like the Department of Defense to media development/design and marketing. I now work full time for Spinx digital, using my core strengths of web development, communication, and all things design related. In my free time I enjoy anything outdoors, live music with friends, and fitness.



**Madalyn Sica:** Hello everyone! My name is Madalyn Sica, my friends call me Maddy! I am a SMAD major with a concentration in interactive design. I also have an art minor focusing mainly on graphic design and photography. I live in Loudoun County, Virginia. I have had two internships so far, one was at a public relations company in Harrisonburg and the other is a government contracting company called ICF located in Fairfax Virginia. I am still working remotely for this company! I do website development for this company and they recently offered me a full time position after college. I primarily work with HTML & CSS and project management for them. At JMU I am a group exercise instructor at UREC and I am also the captain of the women's ultimate frisbee team.



**Andrew Stich:** Hey, my name is Andrew Stich and I am a SMAD Major, with a minor in Music Industry, from Vienna, Virginia. I invest my time heavily into Web 3 based projects incorporate skills such as web design, prototyping and UX research. After graduation I plan to further my involvement in this space however it evolves. My core strengths are HTML/CSS, Prototyping, and wire framing. In my free time I love to produce or listen to music, DJ, and ski in the winter.