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| **Sarah Huerta**  (850)896-0561 shuerta1999@gmail.com  <https://github.com/sarah-huerta/portfolio>  **Personal Statement:** I am a technical, enthusiastic, and organized individual with great attention to detail and analytical skills looking to work with searching for a Digital Analytics Internship with The Walt Disney World Company. |
| **Education** |
| **Florida State University,** B.S. in Information Technology Spring 2022  *Tallahassee, FL* GPA:3.14  Spring 2021 Dean’s List Fall 2021 Presidents List |
| **Course Work and Software Proficiencies**   * Advanced Database Management with Oracle, MS SQL Server, MySQL Workbench * Data Mining Analytics using Orange, Weka, PowerShell script and Jupyter Notebook. * Extensible Enterprise Solutions with Python and R. * Social Media and Project Management * User Design Experience in Mobile and Web Application Development and Management using PHP, Java, and Android Studio |
| **Experience** |
| **Costco Wholesale: Major Sales Associate** November 2019- Present  *Tallahassee, FL*   * Communicates with Supervisor to perform audits of merchandise, receiving documents, shipping documents, items sold by department number, and item discount documentation. * Provides high-level member services to 50+ members by answering questions, demonstrating product, and loading of merchandise. * Maintains knowledge of new and upcoming television, computer, home security and networking products through Costco’s Electronic Product Knowledge Portal. |
| **RoMo Photography: Digital Media Editor** April 2016-August 2018  *Panama City, FL*   * Used Darkroom and Adobe Photoshop to edit 200+ sports photographs for Little League World Series and United States Fastpitch Association. * Organized data collections of 300+ teams for use by other editing team members |
| **Research** |
| **Florida State University: Biology Lab Technician** January 2018-May 2019  *Tallahassee FL*   * Edited through 12+ hours of video footage copulation displays for Dr. DuVal’s research lab. * Exported media files of courtships displays using Handbrake Video Software for distribution to research team and imported times for 3,000+ displays into master data sheets for distribution to research team. |
| **Florida State University Mathematics Independent Study**  October 2017-February 2018  *Tallahassee, FL*   * Self-directed research examining introductory Graph Theory in relation to the mathematical concept of the Four-Color Problem under the guidance of Dr. Steven Bellenot. * Discussed findings and questions in weekly meetings to FSU’s Dean of Mathematics. |