

|  |  |
| --- | --- |
| Chad Whiteley    Computer Science INstructor Details New Caney, United States  (909) 906-3087  [landmarkist@gmail.com](mailto:landmarkist@gmail.com) Skills Strong analytical skills  Proficient in data analysis tools (e.g. Excel, SQL, BI)  Experience coding in Java, C#, Python, and Scratch.  Experience with process mapping and workflow design  Excellent project management skills  Strong communication and collaboration skills  Familiarity with Agile development methodologies | Profile With experience spanning business management, education, analytics, and computer science, I bring a versatile skill set to drive success. As a business manager, I excelled in strategic planning and project execution, contributing to organizational growth. In education, I mentored students in computer science, effectively communicating complex concepts. In analytics, I played a key role in data interpretation and process optimization. This diverse background equips me to navigate the intersection of business, education, and analytics. Eager to contribute my adaptability and forward-thinking strategies to an innovative organization. Employment HistoryComputer Science Instructor at Sheldon ISD, Houston, TX August 2016 — Present   * Awarded for increasing diversity, equity, and inclusion in the field of computer science. * Instilled a passion in my classes for data structures, algorithms, and programming design. * Instructed students in Java, C#, and Python coding languages.  Inventory Analyst at Dorel Juvenile Group, Ontario, CA March 2015 — August 2016   * Slashed year end monthly labor costs by 10% through the development of a system that automated year-end inventories. * Achieved a 15% reduction in lead time by developing a more meaningful process for SKUs and inventory locating systems. * Performed thorough research and documentation of inventory discrepancies to identify root causes and provide solutions. * Collaborated with key stakeholders from Shipping to resolve any operational concerns or gaps in processes related to inventory.  Inventory Control Analyst at Bolthouse Farms, Bakersfield, CA April 2007 — October 2013   * Supported senior management by creating software to report inventory control data, KPIs, and overall equipment efficiencies. * Minimized process discrepancies by spearheading more efficient methods of production, storage, and shipping. * Utilized data from the Red Prairie WMS and JD Edwards ERP to promptly and at minimum cost, acquire and maintain accurate inventory levels as needed by the production and shipping process.  EducationPhD Leadership, Carolina University, Winston-Salem, NC July 2010 — August 2020  Graduated with high distinction. MBA in Business Analytics, Frostburg State University, Frostburg, MD EXPECTED May 2025 MS in Applied Computer Science, Frostburg State University, Frostburg, MD June 2021 — May 2023 BS in Business Administration, Colorado Christian University, Lakewood, CO May 2007 — May 2009  Graduated with University Honors |