

Astro Brains

Carrollton, GA 30118

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Career Profile

Honors student eager to learn and acquire new challenges. Strong communication skills and diplomacy to interact and communicate effectively proven ability to prioritize responsibilities and meet deadlines. Remarkable ability to work independently and within team environment

Education

University of West Georgia, Carrollton, GA

Bachelor of Science in Physics (GPA 4.0) April 2016

- American Physical Society
- University of West Georgia Physics Club

Relevant Experience

Project Manager • Belcan, Atlanta, GA • May 2015 – Present

- Lead, develop, create and monitor schedules of 15 person staff
- Interface with integrated product team
- Monitor budgets, problem solving and creation of presentations for design review

Research Assistant • UWG: Physics Department, Carrollton, GA Jan. 2013- May 2013

- Conducted experimental research in nonlinear optics by stimulating Brillouin scattering in organic liquid crystals
- Conducted experimental research in organic synthesis
- Assisted professor with teaching physics labs
- Prepare laboratory equipment for use in the physics lab

Other Experience

Computer Technician • Futuristic Computer, Savannah, GA • Aug. 2011-Dec. 2012

- Conducted troubleshooting techniques to solve computer related problems
- Visited customer homes and businesses to provide computer assistance
- Designed new computer programs as specified by client
- Handled financial transactions by operating cash drawer and credit card machines

Programming & Instrument Experience

Fortran Pascal Macro-11 Assembly Language

PL-1 Machine Language Forth

Perkin Elmer Sigma 2100 Thermoelectron Delphi A & D

Professional Development

Attended the 2015 Annual Physics Regional Conference in Orlando, FL

Attended the 2015 Physics Symposium at Georgia Southern University, GA

Honors & Awards

Atomic Nuclear Scholarship 2014

Electric Supernova Award 2014

Sigma Pi Sigma Physics Honor Society