

Cameron Bennett Joyce

+1 843-861-6636 | cbjoyce29@gmail.com | 11201 Reston Station Blvd #416 Reston, VA 20190

WORK HISTORY

- Senior Consultant**, Booz Allen Hamilton, Reston, Virginia *June 2022 - Present*
- Senior consultant on an ongoing contract for a Department of Defense combat support agency.
- Summer Consultant**, Guidehouse, Washington, D.C. *Summer 2021*
- Consultant on several ongoing projects in the Department of Defense.
 - Developed strategies for incorporating effective data practices for energy efforts within the U.S. Army.
- Economics Research Assistant**, Wofford College, Spartanburg, SC *March 2019 - October 2020*
- Utilized fixed-effect econometric modeling in R, Python, and Stata to analyze 4% of the U.S. population to measure causal relationships in demographic data.
 - Presented undergraduate thesis results in a faculty-led research symposium.
- Data Science Intern**, Naval Information Warfare Center (DoD), Charleston, SC *Summer 2020*
- Researched and developed information warfare solutions in support of the United States Navy.
 - Programmed complex learning systems with the deep learning and software engineering teams
- VB.NET/SQL Developer**, Wofford College, Spartanburg, SC *February 2019 - February 2020*
- Programmed the website, the servers, the database, and online forms for Wofford College
 - Full-stack web development as part of the team that updated and maintained the data platform.
- Data Analyst Intern**, West Oil Company, Hartsville, SC *Summer 2019*
- Basic financial analysis in R and Excel to identify trends in consumer data and product pricing.
 - Product analytics and fixed cost reduction strategies generated \$36,000 in profit over 4 years.
- Children's Book Author**, Hartsville, SC *June 2017- February 2018*
- Authored *Tales on the Town* celebrating the history and culture of my hometown of Hartsville.

EDUCATION

Wofford College, 429 N Church Street, Spartanburg, SC *August 2018 - May 2022*
Bachelor of Science: Computer Science with a Data Science concentration *GPA: 3.95*
Bachelor of Arts: Economics with High Honors | Minor: Mathematics
Honors: *Summa Cum Laude*, Boyd C. Hipp II, Charles Daniel Finalist, Presidential, and National AP Scholar

RESEARCH PAPERS

Hayekian Analysis of Distributed Ledger Technology: Information Asymmetry Solutions (2022)
The Effect of Legalization of Same-Sex Marriage on Same-Sex Homeownership Rates (2019)

ACTIVITIES

- Executive, National Stuttering Association Young Adult Committee** *August 2022 – Present*
- Responsible for creating national programming for career-oriented advice for young adults.
 - Lead discussions with young adults for meeting the challenges of stuttering in the workplace.
 - Coordination of meetings and fundraising efforts.
- Mentor, Youth Stutterers** *April 2019 – August 2022*
- Economics and Computer Science Tutor/Summer Camp Educator** *October 2017 – May 2022*
- Member, Wofford Financial Affairs Committee** *October 2018 - May 2020*

SKILLS

Programming Languages: Python, SQL, R, C#, VB.NET
Certifications: CompTIA Security+, DoD 8570 IAT II Certified, NVIDIA Building NLP Applications
Tools/Platforms: AWS QuickSight/Sagemaker, Docker, Elastic Stack, PowerBI, Tableau, TensorFlow
Relevant Courses: BAH Data Science Tech Excellence, GCP Professional Data Engineer Track