

Gina Griffin

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EDUCATION

Bachelor of Business Administration | Major: Business Analytics, Data Science Emphasis **Expected May 20ZZ**
 William & Mary | Raymond A. Mason School of Business | Williamsburg, Virginia
GPA: 3.6 Honors and Awards: Alpha Lambda Delta Honor Society, Dean's List, 1693 Scholarship

EXPERIENCE

DataCorp | Statistical Research Intern | Herndon, VA **May - July 20YY**
 • Utilized SPSS to complete data analysis projects for healthcare and manufacturing industries
 • Collaborated with team of three interns to present preliminary data models and statistical projections to clients
 • Analyzed over 30 research reports from academic journals and presented findings to supervisors

Statistics Inc | Strategy and Analysis Intern | Richmond, VA **May - July 20XX**
 • Completed over 10 hours of on-site training for in-house, cloud-based data storage software
 • Drafted 500-word research briefs to accompany Excel workbooks for senior leadership team
 • Appointed team leader for sub-group of 10 high-performing interns
 • Strengthened communication and analytical skills by preparing slide decks for team project meetings

TV Show | Marketing and Media Extern | New York City, NY **January 20WW**
 • Applied and accepted to two-day intensive shadowing program with alumni mentor
 • Observed project team meetings and client pitch rehearsals from the media markets team
 • Recorded notes on 16 hours of individual observations and supervisor interactions

LEADERSHIP

Women in Business | Vice-President | College of William & Mary **Fall 20WW - Present**
Finance Academy | Member | College of William & Mary **Spring 20XX - Present**
Consulting Club | Member | College of William & Mary **Fall 20XX - Present**

PROFESSIONAL DEVELOPMENT

Training the Street | Howard J. Busbee Finance Academy **Fall 20XX**
 • Reviewed financial modeling and corporate valuation principles via two-day intensive training course
 • Strengthened Excel skills by utilizing IRR and PRICE functions to complete valuation exercises

Data Analysis Case Competition | Access **Fall 20WW**
 • Collaborated with 4-member team to analyze 7000+ line dataset and present findings to faculty and corporate judges
 • Awarded second-place finish among highly-competitive 10-team field of sophomore and junior challengers

SKILLS

Advanced: MS Excel (Lookup & Reference Functions), Google Analytics

Proficient: SPSS, Python, and Stata

Developing: R, Tableau

Additional Interests: CPR certified, conversational Spanish speaker, recreational tennis player