

Brian Donovan

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Education

James Madison University (JMU)

Bachelor of Science in Computer Science | May 2025

Experience

Integrity Risk International: Information Technology Intern

June 2024 - Present

- Conduct quality assurance testing and bug identification for company's web application
- Collaborate with software engineers and executives to align development efforts with strategic objectives
- Develop and refine IT policy documents to enhance security, compliance, and consistency in the company's IT practices
- Researched and engaged with penetration test vendors to identify the vendor most suitable for the company's specific security requirements

Telos Corporation: Cyber Security Sales Intern

June 2022 - August 2022, January 2023

- Conducted lead account research and gathered information through sales intelligence and market research tools
- Helped increase team activity by 90% over the same month in previous year and increased monthly average by 71% over past twelve months
- Participated in a "call blitz" campaign to accelerate prospecting goals and secured a meeting with a target prospect at a \$3.2B company
- Maintained an average of 80 calls per day

Spotswood Country Club: Shift Manager/Lead Server

January 2024 - Present

- Effectively communicate with a diverse clientele, including members, management, and kitchen staff to ensure smooth service and a positive experience for guests

Languages and Skills

- Java | Python | C | HTML | CSS | JavaScript | SQL | Salesforce | Scrum | Report Building

Relevant Coursework and Projects

Portfolio Website: brianmdonovan.com

June 2024

- Built a portfolio webpage to showcase projects and skills, optimized for both desktop and mobile devices

Health Wellness App: CS 343 Application Development

May 2024

- Led a team in the development of a functional health and wellness web application
- Utilized various front-end languages and APIs to deliver personal health recommendations to users

Multi-Function Graphing Calculator: CS 345 Software Development

December 2022

- Collaborated within a Scrum team to develop a complex calculator application in Java
- Lead front-end design and functionality through all phases of the software development lifecycle

Command-Line Shell: CS 361 Computer Systems

December 2023

- Developed a command-line shell and implemented simulations of DHCP and DNS protocols using C

Awards, Volunteerism, and Extracurriculars

- Team Lead, First Place Winner, Accenture Federal Services Innovation Challenge September 2024
- Commonwealth Cyber Initiative Scholar, George Mason University May 2022
 - Selected for the NoVa Node Scholar Experiential Learning Program in cybersecurity
- JMU Student Success Mentor Volunteer, Mentor Collective August 2023 - Present
- Founder & Executive Assistant to President, Madison Business Society September 2021 - Present
- Residential Learning Community: MadisonBiz (College of Business) August 2021 - May 2022
- Eagle Scout, Boy Scouts of America – Troop 1158, Ashburn, VA June 2020