Chad Aldrich

Full-Stack Web Developer

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GitHub: https://github.com/chaldrich24 | Portfolio: https://chaldrich24.github.io/

EXPERIENCE

Leidos | Rockville, MD   **January 2020 – Present**
Associate Program Finance Analyst
- Assembled written, verbal, and quantitative reports for government clients while adhering to strict deadlines throughout each fiscal period
- Maximized the operational income for over 5 different government contracts through budget analysis and cost reduction
- Enhanced team productivity through PowerBI data visualization and condensed financial reports

Acuity Financial Services Group | Ashburn, VA   **June 2019 – August 2019**
Merger & Acquisition Intermediary Intern
- Performed a business valuation to assess the market value of company client
- Researched and analyzed potential acquisition candidates firm's clients increasing client satisfaction
- Performed database management and cleanup of the firm's digital marketing database for over 1,000 contractors

Allstate Insurance | Vienna, VA   **June 2018 – August 2018**
Office Intern
- Shadowed experienced insurance professionals to learn more about customer interaction and insurance proceedings
- Assisted over 100 different customers over the phone and in person on their insurance needs and financial limitations
- Organized customer information for enhanced business planning and increased customer service potential

EDUCATION

George Washington University | Washington, DC   **Graduation Date: February 2022**
Certificate, Full Stack Web Development Bootcamp

James Madison University | Harrisonburg, VA   **Graduation Date: December 2019**
Bachelor of Business Administration
Major in Finance, Minor in Computer Information Systems (CIS)   Cumulative GPA: 3.4

PROJECTS

Charity Search
- Integrated a third-party charity API based on dynamic user input utilizing the fetch API
- Implemented the front-end JavaScript navigation logic to create a seamless user experience

Contactless Menu
- Built a complex menu application with front-end JavaScript allowing users to progress through all phases of online ordering
- Utilized MySQL and detailed data models to perform CRUD operations based on user interaction

NFTeez.
- Designed collaborative MERN stack application for image rating, ranking, and viewing
- Programmed front-end layout with React employing multiple components and screens for reusability and greater readability

SKILLS

Programming Languages: HTML, CSS, JavaScript
Frameworks / Libraries: Express.js, React, Node.js, React Native, Bootstrap, jQuery
Databases: MongoDB, MySQL