JASON DONG
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Current Address:
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EXPERIENCE

Connor Group, Arlington, VA   *June 2024 - August 2024*
Digital Solutions Intern

- Constructed custom NetSuite solutions, focusing on efficient data processing and seamless system integration for improved business operations.
- Developed a capstone project using map/reduce SuiteScript to streamline complex data workflows, enhancing system performance and reducing processing time.
- Analyzed project scope, stakeholder needs, and potential technical challenges, identifying issues such as data duplication and system inefficiencies, and implemented corrective measures.
- Collaborated with cross-functional teams to facilitate the transition from legacy systems to newly developed digital solutions, ensuring minimal disruption and improved data accuracy.
- Conducted rigorous testing phases to validate solution integrity and performance, leading to successful deployment and adoption by end users.
- Applied research by communicating insights and recommendations to senior management, contributing to strategic decision-making and future project direction

Accenture, Arlington, VA
Intern   *November 2021 - August 2022*

- Developed an EPM Oracle tool with Accenture and Nestlé teams to automate data collection for financial calculations (e.g., fiscal year budgets), transitioning from manual input to a streamlined system.
- Created a feature for automatic data integration from legacy systems and spreadsheets into the new platform.
- Analyzed project scope to identify integration risks like data corruption and redundancy, implementing strategies to mitigate these issues.
- Led testing phases to ensure a smooth transition to the new data management system.
- Applied HTML, CSS, and JavaScript in web design projects to enhance technical functionalities.

355Code, Rockville, MD
Instructor   `   *June 2023 - January 2024*

- Teach students from grades 3-12 the concepts of programming through various languages, such as Javascript, Python, and Java.

RELEVANT COURSEWORK

Data Structures · Discrete Mathematics · Computer Systems & Organization · Multivariable Calculus · Statistics

PROJECTS

Website Portfolio | React, TypeScript, JavaScript, Node.js | Personal
Developer   *September 2023 - Present*

- Designed the website as a comprehensive overview of professional skills, showcasing past and current projects.
- Implemented a user-friendly interface, allowing visitors to explore detailed information about expertise, skills, and achievements.
- Implemented modern web design principles to ensure a seamless and visually appealing user experience.
- Integrated OpenAI within the website to allow users to customize the website however they see fit.

TECHNICAL SKILLS

- **Certifications**: Cloud Management Certification, Git/Github Certification, Python Certification.
- **Software/Products/Tools**: Microsoft Office Suite, Eclipse, Visual Studio, Visual Studio Code, IntelliJ, PyCharms, GitHub and Git, SQL Databases, Python, Java, C#, HTML/CSS, C, JavaScript, TypeScript, React, Node.js.

EDUCATION

University of Virginia, Charlottesville, VA
Bachelor of Arts and Science: Computer Science, Cumulative GPA**:** 3.7   *August 2022 - Present*