CONRAD ZIMNEY

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SUMMARY

Informatics major at the University of Washington, with a passion for development and design. Searching for an entry level position or internship that leverages technical and organizational skills.

TECHNICAL SKILLS

Web Development: HTML, CSS, JavaScript, jQuery, GitHub
Programming: Java, Python, Swift (iOS Mobile)

Data Visualization: Tableau, D3.js

Database Management: SQL, MongoDB

ORGANIZATIONAL SKILLS

Attention to detail, Time management, Versatile team member and leader, Ability to learn quickly and implement new ideas and concepts. Comfortable and

Database Management: SQL, MongoDB Microsoft Office Suite: Word, Power Point, Excel, Visio

In progress: PHP, Node.js, Go

EDUCATION

Information School, University of Washington

Bachelor of Science in **Informatics**Graduation: June 2016

Cumulative GPA: **3.81** - Dean's List: 7 quarters

PROJECTS

Amazon Gift Card Portal at West Monroe Partners

Summer 2015

professional in business environment.

- Collaborated on a team to develop an enterprise-level gift card purchasing portal for Amazon.com
- Developed custom code using HTML, CSS, Apex, and VisualForce in a Salesforce test environment

Optimum Energy Data Assessment at West Monroe Partners

Summer 2015

- Worked on a team engaging in client meetings to assess and evaluate current state of data architecture
- Analyzed data models and processes, researched and proposed alternative solutions for existing model

Data Visualization Redesign & Development at West Monroe Partners

Summer 2015

- Redesigned and developed a unique data visualization method for NIST security assessments
- Created a dynamic, original data visualization in Tableau for displaying large, novel datasets

Indoor Sound Visualization

Spring 2015 Grade: 4.0

Informatics 498: Special Topics - Interactive Information Visualization

• Led a team of 3 to design and code a functional and educational sound visualization tool

• Used HTML, CSS, Javascript and D3 to simulate an indoor environment where users can manipulate sound wave and spatial data with real-time interactive visualization changes

WORK EXPERIENCE

West Monroe Partners

Seattle, WA

Advanced Analytics Intern

Summer 2015

- Interned at a progressive business and technology consulting firm, headquartered in Chicago
- Worked 40 hours a week for 12 weeks on a wide variety of client projects (some listed above)
- Experience with client research and consultation, custom development, data analysis and modeling

Sand Point Country Club

Seattle, WA

Server Assistant

Summer 2014

- Provided a welcoming environment with superior customer service and interpersonal communication skills
- Cleaned, served, placed food and drink orders, organized the establishment with high attention to detail

OTHER ACTIVITIES

Philanthropy:

Assistant to Operations of Bubble Bash:

• Alpha Delta Phi (Fraternity) philanthropy, an event which raised over \$12,000 Spring 2015 for Seattle Children's Hospital.

Young Philanthropist of Bainbridge Island Award 2012:

- Raised \$3000 through selling original photographs to maintain Gazzam Lake, a Natural Preserve **Photography:**
- Taken 4 photography classes in both film and digital, with a cumulative GPA of 3.8

Outdoor Activities:

• Hiking, Biking, Running, Weight Lifting, Ultimate Frisbee