

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, C, Python
Data Visualization: Tableau, D3
Database Management: SQL
Microsoft Office Suite: Word, Power Point, Excel, Visio
Microsoft Power Suite: Power Pivot, Query, Map, BI
In progress: Apex, VisualForce, C#, iOS Mobile (Swift)

ORGANIZATIONAL SKILLS

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

EDUCATION

Information School, University of Washington	Seattle, WA
Bachelor of Science in Informatics: Information Architecture	June 2016
Cumulative GPA: 3.79	Dean's List: 6 quarters

PROJECTS

Amazon Gift Card Portal at West Monroe Partners Summer 2015

- Helped create an international, 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

- Helped kick-off and carry out client engagement meetings to assess current state of data architecture
- Analyzed data models and processes, and researched alternative solutions for pain points in existing model

Power Pivot Proof of Concept at West Monroe Partners Summer 2015

- Helped analyze data models for both GLY Construction and Banner Bank as separate projects
- Created a Business Intelligence reporting tool using Power Pivot to prove the utility of its implementation

Indoor Sound Visualization Spring 2015

Informatics 498: Special Topics - Interactive Information Visualization

Grade: 4.0

- Worked in 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 visualization changes

WORK EXPERIENCE

West Monroe Partners Seattle, WA

Advanced Analytics Intern

Summer 2015

- Intern at a progressive and growing 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)
- Duties included client research and consultation, custom development, data analysis and reporting

Sand Point Country Club

Seattle, WA

Server Assistant

Summer 2014

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

OTHER ACTIVITIES

Philanthropy:

Assistant to Operations of Bubble Bash:

- Alpha Delta Phi (Fraternity) philanthropy, an event which raised over \$12,000 Spring 2014 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