CONRAD ZIMNEY

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SUMMARY

Full stack software developer searching for post-entry level position that leverages technical and professional skills. Recent Informatics graduate from University of Washington with a passion for development, connectivity & security.

TECHNICAL SKILLS

PROFESSIONAL SKILLS

Web Development: HTML, CSS, JavaScript, Node.js, XML
Software: Java, Mulesoft (Certified Associate Developer)
Data Visualization: Tableau, D3.js, jQuery
Database: SQL, AWS, TOAD, MongoDB
Working Knowledge: Go, Swift, Python, C#, C
Some Experience: PHP, R, Angular.js, React.js

Attention to detail, Time management.
Versatile team member, and leader.
Ability to learn quickly and implement
new ideas and concepts. Young professional
eager to make an impact and develop skills.

EDUCATION

The Information School, University of Washington   Seattle, WA
Bachelor of Science in **Informatics**   Graduated: June 2016
Cumulative GPA: **3.81 - Magna Cum Laude**

PROJECTS

Extended Enterprise Management System at Cisco Systems   Fall 2016 - Present
- Software Developer and Quality Assurance Tester on dynamic Agile team for replacing legacy B2B IT system
- Developed and tested B2B and integration systems using Mulesoft, Java, Postman, and XML

Echo - Informatics Capstone at University of Washington   Winter - Spring 2016
Informatics 490/491: Project Capstone - First Place Winner: Innovation and Design Award   Grade: 4.0
- Led a team of 4 to design and develop an educational sound visualization tool implementing Virtual Reality
- Utilized Unity, C#, Google Cardboard, and Swift to create a Virtual Reality mobile application that simulates 3-D environments where users can manipulate audio data with real-time, interactive visualization changes

Amazon Gift Card Portal at West Monroe Partners   Summer 2015
- Collaborated on a team to develop an enterprise-level gift card purchasing portal for Amazon.com
- Developed custom code using HTML, CSS, JavaScript, Apex, and VisualForce in a Salesforce environment

Data Visualization Redesign & Development at West Monroe Partners   Summer 2015
- Designed and developed a unique data visualization method for NIST security assessment data
- Created a dynamic, original data visualization in Tableau for visualizing large, novel datasets

WORK EXPERIENCE

Cisco Systems   San Jose, CA
Software Engineer   August 2016 - Present
- Full-time Information Technology Engineer on Global Services Logistics Operation within Cisco IT organization
- Collaborated on series of different Agile teams working in QAT, Front & Back End Developer, and Security roles
- Experience with Java & Mulesoft Development, testing frameworks, and using Postman

West Monroe Partners   Seattle, WA
Advanced Analytics Intern   Summer 2015
- Interned at a progressive business and technology consulting firm, as a data analyst and developer consultant
- Experience with client research and consultation, custom web development, data analysis, modeling, & visualization

OTHER ACTIVITIES

Philanthropy:
Assistant to Operations of Bubble Bash: Spring 2013 - 2016
- Alpha Delta Phi Fraternity philanthropy event which raises $15,000 per year for Seattle Children's Hospital
Young Philanthropist of Bainbridge Island Award: Summer 2012
- Personally raised $3000 through selling original photographs to maintain Gazzam Lake, a Natural Preserve

Personal Activities:
- Hiking, Scuba Diving, Weight Lifting, Photography, Running, Ultimate Frisbee, Biking, Traveling