Logan T Nytes

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Purpose: The purpose of this resume is to obtain an internship or other position in Computer Science or related field for the Summer 2017

Education:

University of Minnesota - Twin Cities

- Bachelors in Computer Science   Anticipated graduation date: May 2018

Previous Work Experience:

Student Tech Support

University of Minnesota - Twin Cities   April 2016-Present

- Manage Linux/Windows machines for the College of Human Development (CEHD)
- Oversee the distribution/maintenance/collection of 500 iPads to incoming/departing students and provided support for these devices.
- Manage multiple projects and tasks for faculty and students under strict deadlines

Student Event Management

University of Minnesota - Twin Cities   November 2015-Present

- Work various athletic and music events at University stadiums
- Serve as a mediate between fans and full-time arena and event managers

Other Projects

Web Development Intern   June 2016-August 2016

- Work in close collaboration with a full-time developer to developed a boilerplate for future plug-ins, ensuring their seamless integration into pre-existing University applications such as Moodle using the Learning Tool Interoperability initiative

Skills:

- Excellent communication skills, both written and verbal
- Experience with technical communication and writing
- Ability to multi-task in a fast paced environment
- Demonstrated ability to set project timelines and meet deadlines
- Administrative support experience and strong organizational skills

Known Languages:

- Programming Languages: C/C# (Primary), Java, Python, Ruby (Rails), R, MatLab, Clojure
- Spoken Languages: English, Spanish (Passed Proficiency Guidelines)

Relevant Courses:

- CS1133 Introduction to Programming (Python)   -CS4061 Introduction to Operating Systems
- CS1933 Introduction to Data Structures (Java)   -CS3081W Program Design and Development
- CS2011 Discrete Mathematics   -CS4041 Algorithms and Data Structures
- CS2033 Introduction to Linear Algebra   -CS2041 Advanced Programing Principles (CLJ)
- CS2021 Machine Architecture   -STAT3021 Statistics for Engineers

Extracurriculars:

- Association of Computing Machinery (ACM) - Member   Since January 2016
- Habitat for Humanity - Volunteer   Since June 2010
- Intramural Hockey - Captain   Since December 2015