STUDENT CANDIDATE
Denver, CO • 720-555-1234 • student.candidate@du.edu • linkedin.com/in/studentcandidate

EDUCATION

University of Denver, Daniel Felix Ritchie School of Engineering and Computer Science   Denver, CO
MS Computer Science candidate   Expected Graduation 06/20xx
- GPA 3.8
- Relevant Courses: Operating Systems, Programming Languages, Advanced Discreet
- Thesis: Computer Generated Music

University of Iowa   Iowa City, IA
BS Computer Science   20xx
- Study Abroad: Belgrano, Italy

TECHNICAL SKILLS

Programming Languages: Java, Perl, R, Hadoop, C#, C++, Ruby, Slack, Git, Node JS, Python
Microsoft: Excel, Access

RELEVANT CLASS PROJECTS

Developed app to track attendance and participation in athletic events at local high school
Designed back-end of a website

EXPERIENCE

University of Denver, Department of Computer Science   Denver, CO
Graduate Teaching Assistant   09/20xx-Present
- Provided academic support and instruction to students of two undergraduate level courses that resulted in improvement in grades
- Wrote handouts for undergraduates to develop better understanding of complex math concepts and theories

Tech Company   City, State
Intern   09/20xx-02/20xx
- Trained over 20 new team members by facilitating programming language workshops and information sessions
- Collaborated on major technical projects that resulted in increased efficiencies

LEADERSHIP/ACTIVITIES

Member, Colorado Technology Association (Present)
Math Tutor, Smith High School, (20xx)

SKILLS

Languages: English (fluent), Spanish (native)
Certifications: Microsoft Excel

*** THIS SAMPLE RESUME IS USED FOR INSTRUCTIONAL PURPOSES. PLEASE USE YOUR OWN WORDING WHEN YOU ARE WRITING YOUR DOCUMENT***