

JANE CANDIDATE

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EDUCATION

University of Denver, Ritchie School of Engineering and Computer Science

PhD Mechanical Engineering

Denver, CO
Expected 20xx

- Thesis:
- Supervisor:

University of Denver Ritchie School of Engineering and Computer Science

MS Engineering, GPA 3.9

Denver, CO
20xx

- Relevant Courses: Viscous Flow, Optimization, Computational Fluid Dynamics

University of Oregon

BS Physics, GPA 3.8

Eugene, OR
20xx

- Honors: Dean's List
- Study Abroad: Florence, Italy

EXPERIENCE

University of Denver, Denver, CO

Graduate Assistant /Mechanical Engineering

Denver, CO
09/20xx-Present

- Meet individually with students to improve subject mastery and boost confidence in complex subjects
- Grade papers and host office hours open to students to deal with individual questions
- Devise resources and problem sets for students to provide additional practice and improve knowledge
- Demonstrate leadership and interpersonal skills by providing weekly group study sessions for students interested in midterm and final exam preparation

Mountain Engineering

Intern

Denver, CO
06/20xx- 09/20xx

- Investigated product problems and devised solutions that resulted in time-saving efficiencies
- Researched and designed mechanical products and systems using a variety of design tools, presented results to management

RESEARCH INTERESTS

TEACHING

PROFESSIONAL MEMBERSHIPS

Member, American Society of Mechanical Engineers

PAPERS PRESENTED AT CONFERENCES

PUBLICATIONS

SKILLS

Technical: MATLAB, Mathematica, Python, MS Office Suite
Languages: Spanish (Fluent), Italian (Proficient)

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