

Certainly! Below is the modified CV with all gender-identifying information removed:

****Candidate****

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****EDUCATION****

- ****Doctor of Philosophy in Civil and Environmental Engineering****
 - University of Illinois at Urbana-Champaign
 - Dissertation title: "Visualizing Geotechnical Engineering Principles"
 - Advisor: Professor Ted S. Visor
 - Expected Fall 20XX
- ****Bachelor of Science in Civil Engineering****
 - Universidad Nacional de San Juan, San Juan, Argentina (UNSJ)
 - May 20XX

****RESEARCH INTERESTS****

- Investigations to improve seismic force-resisting systems through simulations and various visualization techniques

****RESEARCH EXPERIENCE****

- ****Graduate Research Assistant****
 - Department of Civil Engineering, University of Illinois
 - Design and execute small-scale testing to validate control algorithms derived to simulate seismic force-resisting systems
 - Contribute to multi-disciplinary project aimed at developing visualizations and simulations to predict seismic response
 - Collaborate and coordinate with faculty, staff scientists, and fellow graduate students across departments
 - 20XX - Present
- ****Undergraduate Consultant****
 - Departamento de Ingeniería, UNSJ
 - Selected by the General Director of the City Planning Department of San Juan, to participate in the structural analysis of a building
 - Collaborated with two other members of a team to carry out a nonlinear static analysis of the structure – project completed
 - 20XX

****TEACHING AND MENTORING EXPERIENCE****

- ****Teaching Assistant, Introduction to Structural Engineering****
 - College of Engineering, University of Illinois
 - Prepared lectures and class activities focusing on the analysis of determinate and indeterminate structures
 - Created and graded course assessments to ensure students understood material and stayed on track.
 - Recognized as List of Teachers Ranked Excellent by Their Students.
 - Spring 20XX - Present
- ****Instructor, Cultural Studies****
 - Anthropology Department, University of Illinois
 - Integrated multimedia approaches and used instructional technology to enhance pedagogical approach.
 - Explained challenging concepts using planned lessons, assignments, and targeted discussions for 75 freshmen
 - Spring - Fall 20XX
- ****Graduate Mentor, Illinois Summer Research Opportunities Program****
 - The Graduate College, University of Illinois
 - Mentored two undergraduate students in data collection and analysis to visualize the properties of various materials
 - Guided the students in preparation and presentation of research findings.