

# JENNIFER BARRANCO

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877 A St, Arcata, CA 95521 | (619)327-3235 | jvb93@humboldt.edu

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## OBJECTIVE

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I would like to obtain an internship that will further my skills and experience in the engineering field.

## EDUCATION

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Humboldt State University, Arcata, CA  
Major: **Environmental Resources Engineering**  
Class Standing: Junior

## JOBS

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Summer 2015      Host at Applebee's—greeted guests and lead them to a table/booth; cleared tables and prepared them for guests; served dishes, and occasionally took orders; monitored restaurant and restroom to ensure upkeep

## SKILLS

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Languages      Fluent in Spanish and English; Learning Portuguese (both from Brazil and Portugal, but more proficient in Brazilian Portuguese than in Portugal Portuguese)

Software      Excel; Fortran F90 (computer programming for engineers); C++; AutoCAD

Certificates      IRB Certified (Expires April 17, 2017); this certifies that I have demonstrated compliance with SDSU training in the ethical and regulatory issues associated with the protection of human subjects in research.

Interpersonal      Good communicator and listener; work well in group-oriented projects as well as individual projects

## CLUBS

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2015-present      Society Of Women Engineers (SWE); Project Manager

2015-present      Society of Hispanic Professional Engineers (SHPE); Member

2015-present      Environmental Resources Engineering Student Association (ERESA); Member

Fall 2015-present      HSU Newman Center (Catholic Club); Secretary

Fall 2016-present      Engineers Without Borders (EWB); Member

Fall 2016-present      Renewable Energy Student Union (RESU); Member

## VOLUNTEERING

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2015-2016      Girl Scout Day—an annual outreach event hosted by the Society of Women Engineers (SWE); various interactive workshops were set up and lead by SWE members; such workshops provided the young girls with insight to the world of engineering.

2016      Engineering Fest—an outreach event hosted by the Society of Women Engineers (SWE); various interactive workshops were set up and lead by SWE members; such workshops provided the children of the community with insight to the world of engineering.

## REFERENCES

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Dr. Tom Pratum

[tp933@humboldt.edu](mailto:tp933@humboldt.edu)