

**Research Experience for Undergraduates Opportunity
Customer Engagement/Software User Feedback Assistant**

Sector: Clean Energy, Software

HOMER Energy is in the process of releasing a new version of the HOMER Software, the world standard for assessment and design of hybrid renewable energy systems. The Customer Engagement/User Feedback Assistant will work with the HOMER team to moderate and interact with users as they experience the new software for the first time. This will require preparing written communication, interacting with users in person and via email, and an ability to respond to user comments and communication appropriately without scripting. HOMER has nearly 70,000 users in virtually every country in the world, and is available for free download from <http://homerenergy.com>

This position is appropriate for an undergraduate with an interest in business, entrepreneurship, environmental studies or environmental engineering, computer science, or engineering. Students from any major with a deep commitment to and basic understanding of either renewable energy or software development will be considered. The position is located in Boulder, Colorado, and requires the student to be working at our location with our team, during normal working hours (9-5 M-F). Our office is on a major bus line.

Stipend: \$6400, with weekly hours determined by experience (425-640 hours total, approximately 15 hrs/week through end of semester)

Skills desired: Excellent written and verbal communication, commitment to renewable energy and clean technology, ability to interact with international customer base, ability to learn user-friendly modeling software package

Possible majors: Environmental science, Business (customer engagement or business development interests), Engineering, Computer programming, or related fields

Other requirements: Must be enrolled full or part-time in a degree-granting undergraduate program, degree not yet awarded.

TO APPLY: Send a cover letter and resume to jobs@homerenergy.com. More information is available at <http://homerenergy.com/jobs.html>.