



Sustainable clean-water solutions to underserved populations, while ensuring water remains a local, public resource.

Volunteer Web Developer

Job Description

Water for Humans is seeking a web developer who will perform periodic updates to our existing website and will make site enhancements as directed. This position will report to the Internet Director and Lead Web Developer.

This position is a great opportunity for someone looking to fill out his/her professional portfolio and gain important references.

Water for Humans operates in a team oriented work environment and individuals are expected to demonstrate leadership qualities, perform with high standards of integrity, demonstrate maturity, listen actively, value self understanding, exhibit deep commitment, use good humor and communicate effectively.

Required Skills

- (X)HTML markup
- CSS and understanding of DIV structures
- Adobe CS web tools (Photoshop, Dreamweaver, etc)
- Web image production best practices
- Ability to follow and update an existing design / layout scheme
- Cross-browser compatibility experience
- FTP and file management
- Communication and documentation skills will be highly important in communicating with other technical / non-technical staff across continents
- Use of and respect for others' code - understanding of code commenting practices and working on code in a collaborative environment
- Ability to work with front-end code around existing back-end code
- College degree or relevant experience

Desired Skills

- Basic PHP / MySQL
- Basic Flash (AS3)
- Graphic design / layout
- Social Marketing concepts
- RSS / XML
- jQuery / Javascript
- Fluency in English and Spanish

Who we are

Water for Humans is a nonprofit social venture enterprise working to bring sanitation and clean water to communities in need through partnerships with local communities, non-governmental organizations (NGOs), social entrepreneurs, universities and governments. These partnerships ensure clean drinking water, create local jobs and protect local water assets.