Real World
Software
design
requires a

Computer Software Engineer

to join our design team as a project leader in the development of software solutions for our clients in the government, scientific research, and industry.
We specialize in environmental and other scientific monitoring as well as partnerships with hardware manufacturers for user-friendly industrial applications and embedded software in scientific and industrial equipment.

The person who joins our team will have a Bachelor's Degree in Computer Engineering with course specialization in software design and at least two years relevant work experience with proven expertise in coding and troubleshooting. We need a creative teamworker with excellent communications skills and good problem solving skills.

Please forward résumés with transcripts of grades and references to Mr. Jay Lanphea, Real World Software Design, P.O. Box 4977, Orangeville.