Full Time Internship Position at US Army Research Institute of Environmental Medicine

The US Army Research Institute of Environmental Medicine (USARIEM) in Natick, MA is searching for an engineering, biomedical engineering, or computer engineering student to assist with the development of software applications that are essentially user-friendly interfaces for physiological models. The priority will be to develop a state of the art application similar to our existing legacy applications. Further opportunities exist to help improve older applications or to develop mobile applications. The compensation will be competitive based on qualifications. This is a full-time internship position with possibility of renewal and will take place during the summer break of 2015 with an ideal start date in early May. The student must be an US citizen and be able to pass a background check. Additionally, the ideal candidate must possess:

1) intensive experience with object oriented programming and Microsoft Visual Studio. Experience with C# is preferred. Experience developing applications for mobile devices is a plus.
2) an interest in physiology, human science, and biomedical engineering.
3) a strong work ethic and be able to work independently with minimum technical guidance.

If interested, please send a resume to Mr. Timothy Rioux timothy.p.rioux.ctr@mail.mil