



Design that Matters

Just Launched

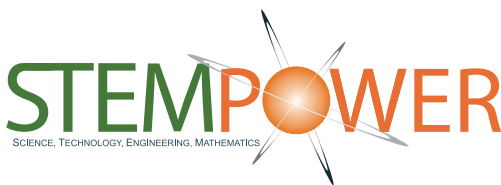
SHE Design partnered with **monster®** to design and build **STEMPower**, the Central Massachusetts Science, Technology, Engineering, and Mathematics (STEM) Online Community Career site. SHE Design led all design efforts to develop an interactive and engaging social networking presence that connects job seekers to relevant local STEM-related jobs, supports a distributed team, and brings business, education, students, and job seekers together to drive STEM initiatives. Check it out at: www.STEMPow.org. If you are interested in building a powerful online community brand for your stakeholders, contact us at 774.258.1406.

Recent Customer Logo Designs:



www.betterjobsfaster.org

www.stempower.org



We Need Your Help:

SHE Design is all about design that truly matters. We're actively expanding our work with non-profits that benefit women and children. If you have connections at such an organization, please pass along our contact information - 774.258.1406, or sandy@she-design.com.

Featured Brochure:

We had the great honor of redesigning the brochure for our long-time friends at The Inn at East Hill Farm. They sought to create a contemporary marketing brochure to attract vacationers to their family resort. Check them out at www.east-hill-farm.com, and consider them for your next family vacation or business conference.



Featured Banner:

We have enjoyed all of the work we've done over the past year, but our biggest (as in largest) job we did was a banner for Claytime Studios. It is a banner that spans 4 feet high and 15 feet long. Visit us at www.she-design.com to see the design, as it is too big to show here. Visit Claytime at 124 Boston Turnpike, Shrewsbury and see our creative work.

Remember - **SHE Design** has solutions to meet all your creative needs. From T-shirts, Banners, Marketing and Advertising Materials, Newsletters, to complete Brand Design and Social Networking Community sites - we have what it takes to help your organization matter.