Inside

Tools and Resources

MC Community Project and Team Sites

People Place





Site Actions - Quick Links





Highlights

- · MasterCard was presenting sponsor of the STEM portion of the Spirit of St. Louis Air Show and STEM Expo.
- · During the three-day event, more than 60 MasterCard employees volunteered both onsite at the expo and to plan the event.
- 'Career Guru' application, designed by MasterCard employees for this event, was a big hit with the kids.

Making a Difference: Showcasing Opportunities in STEM



otenos, Jim 🔳 on: 5/5/2014

This weekend, MasterCard employees in St. Louis set aside their personal plans to show area children how science, technology, engineering and mathematics (STEM) can not only be fun, but also lead to a promising future.

As the presenting sponsor of the STEM portion of the Spirit of St. Louis Air Show and STEM Expo, MasterCard had the opportunity to showcase the importance of technology and innovation directly to the St. Louis community.

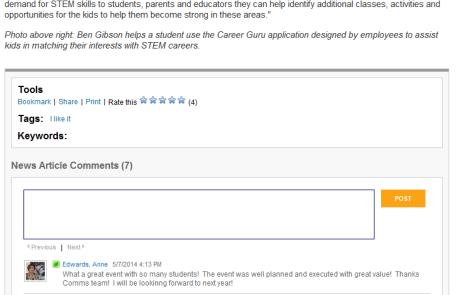
"We were overwhelmed with employees' interest in helping local students learn about technology careers," says Amanda Gioia, senior business leader. "The 'Career Guru' application, specifically designed by MasterCard employees for this event, was a big hit with the kids and really got them thinking about opportunities in STEM."

During the three-day event, more than 60 MasterCard employees volunteered both onsite at the STEM Expo and to plan the event. Friday was a preview day for the event, and provided a sneak peek to 1,600 area students. More

importantly, it gave volunteers the opportunity to share the benefits of STEM education and career ideas that students may not have considered.

More than 50,000 visitors attended this year's Spirit of St. Louis Air Show and STEM Expo. Many stopped by the MasterCard exhibit and learned more about how we connect consumers, financial institutions, merchants, governments and businesses.

"We saw this as a great opportunity to educate the St. Louis community about the work we do as a technology company and the high priority MasterCard places on STEM skills," adds Amanda. "By highlighting the value and demand for STEM skills to students, parents and educators they can help identify additional classes, activities and



Annraciate the annartunity given to us to be able to advocate the importance of STEM





