

Project Scientist

COMMUNITY IMPACT PROJECT SNAPSHOT
PROJECT DELIVERED AND SPONSORED BY DELOITTE

Igniting and cultivating confidence that a STEM career is attainable for any girl

Problem: Project Scientist was using an inefficient inventory management process that was wasting time and other resources.
Solution: After the selection of a new inventory management system in a previous Community Impact Project, Deloitte volunteers came together again to guide the implementation of the new system, ensuring it was tailored to meet organizational requirements.
Nonprofit Team: Sandy Marshall, Regina Ossey, Rebecca Sims
Volunteer Team: Mark Edward Williams, Tara O'Herlihy, Prajval Dsilva

Ensuring a Top-Notch Student Experience

> *We are extremely grateful for the opportunity to work alongside Apparo and Deloitte. The countless hours spent ensuring we have everything we need to track our inventory will allow for us to have the right materials, at the right time and in the right places for our teachers and Academy leaders to deliver a top notch experience for our students."*
> – Regina Ossey, COO, Project Scientist

Anticipated Outcomes + Community Impact

- Decrease in inventory expenses by 18-25% over the next 3 years, due to double ordering and spreadsheet error
- Savings of 50% of staff time spent on inventory inquiries and research
- Increase in ability to securely track and prevent loss
- Improved access to reporting and cost information needed to help continue expansion to new locations and cities

Career-Boosting Volunteer Experience

> *"As a newly promoted Deloitte manager, leading a project like this has been invaluable to my becoming a better manager and my growth as a professional. I was able to stretch my realm of responsibilities and challenge myself to operate at the next level. I am taking these learnings back to Deloitte and my clients."*
> - Mark Edward Williams, Manager, Deloitte



225 hours
Time dedicated by Apparo + volunteers

$33,750
Project market value

135x
Value delivered on nonprofit investment