

MORE THAN HARDWARE

The ability of Apparo & our volunteer team to flesh out our needs will have immense impact on our effectiveness in serving seniors in the Mecklenburg area. When we applied for G.A.I.N. I was focused on the new hardware, but now I realize that we are also getting higher level perspective on our organization and planning for our future. - Holly Whitfield, Executive



- Time savings of nearly 500 hours annually
- Improved ability to fundraise
- Reduced risk created by paperbased information storage
- Decreased expenses

Creating connections for seniors to reduce the negative impact of social isolation

Problem: Slow hardware/internet connections and lack of training in Microsoft Office products were hindering Shepherd's Center of Charlotte's (SCC) ability to fulfill their mission

Solution: SCC applied for and was selected to participate in the inaugural G.A.I.N cohort. In this phase of their journey, they were matched with a volunteer team from LDL Financial who assessed their current use of technology and delivered a detailed plan for improvement.

Nonprofit Team: Holly Whitfield

Volunteer: David Gray

Epic Change Agent: Dan Knezevic

ANTICIPATED NONPROFIT + COMMUNITY IMPACT

SCC leadership will have more time develop and market their programs and to teach seniors how to engage with Zoom in order to access this programming. This means the widowed grandfather, who during this pandemic was quickly losing touch with his friends and risking negative impact on his mental health, now engages daily with a growing community of like-minded peers, enjoying SCC's daily virtual programming and networking.



A FULFILLING VOLUNTEER EXPERIENCE

My time working on the SSC Community Impact Project was very fulfilling. I enjoyed meeting and getting to know the project team while working to support the Shepherd Center's future technology-related goals." - Dan Knezevic, Volunteer EPIC Change Agent

46 hours

\$4,650

Total time dedicated to this project by the volunteer and Apparo team

Market value of this project

QUESTIONS? CONTACT INFO@APPARO.ORG