

# INVENT FOR GOOD!



## DESIGN SOLUTIONS FOR KIDS WITH MOVEMENT LIMITATIONS

Millions of American kids have mobility problems. When they can't run and play with other kids, their minds and bodies don't grow as they should. You can change that! Join us in designing and prototyping assistive devices that get these kids moving. Together, we can make them the coolest kids on the block and give them the #Power2Play!

### Get Involved!

#### What You Will Design

Choose to design one of a wide variety of solutions that our kids need - anything from Eye-Gaze-Directed and Foot-Controlled drive systems to fun action challenges that encourage our kids to grow stronger while they shoot Ping Pong balls or blow bubbles.

#### Why It Matters

Play is the work of childhood. Kids strengthen their muscles, wire up their brains and make friends by playing. And, the solutions we build give our kids the chance to do just that - to be involved in all the things that kids should have a chance to do.

#### How You Can Get Involved

You can join our team or form your own. You can also volunteer at Build events on the 2nd Saturday of each month and at Delivery Days in the fall and summer. Join us! To learn more, visit our website.

[Geeks.LearnScienceAndMathClub.org/Invent-For-Good](https://Geeks.LearnScienceAndMathClub.org/Invent-For-Good)



A local not-for-profit, providing STEM enrichment program for kids 5 to 21, invites you to make a difference in our kids' lives. Get involved today - build, sponsor or donate!





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## 2024 WAS A HUGE SUCCESS

- 12 months
- 165 strategy, design, build and delivery sessions
- 289 volunteers
- 22 corporate sponsors plus dozens of individual donors
- Over 25,700 labor hours
- Over \$288,000
- 86 kids with movement limitations received:
  - The #Power2Play and
  - Endless joy and new opportunities for all the kids