Toy Design - Program - Play

"MicrokARt Toy"

Looking for Students Ages 9-18

Design, Build, Program, & Play a MicrokARt Toy

Experience Augmented Reality (AR)

2-Hour Session | Offered March 22-April 2

Must Register at: https://tinyurl.com/yjfchvyl

Workshops held at the Carroll County Chamber of Commerce
215 S. Washington, Delphi

ALL PARTICIPANTS WILL RECEIVE A $20 AMAZON GIFT CARD

March 22-26: 12-2 | 2:30-4:30 | 6-8
March 27-28: 12-2 | 2:30-4:30
March 29 -April 2: 3:30-5:30 or 6-8
(May participate in one session only)

CHAMBER OF COMMERCE of Carroll County INDIANA

For more information, contact
Julia Leahy (765)564-6757

Scan to Register:

https://tinyurl.com/yjfchvyl

C Design Lab at Purdue University is conducting user studies w/Augmented Reality Toys
Project Title: RAISE: C-Accel Pilot - Track B1 (Future Jobs and AI): Skill-LeARn: Affordable and Accessible Augmented Reality Platform for Scaling Up Manufacturing Workforce, Skilling, and Education IRB Protocol #:1903021906
Research Contact: Terrell Glenn (glenn3@purdue.edu)
Principal Investigator: Dr. Karthik Ramani (ramani@purdue.edu)