Kids Explore Coding at this Family Event

Are your kids excited about coding and all the amazing things it makes happen? Join The Works Museum as they showcase members of the Twin Cities community during Code Day. With hands-on activities and demonstrations designed to introduce kids to programming, Code Day is the perfect opportunity for kids and families to learn and explore together.

"There is a great need in the workforce of today and tomorrow for coding and computer science skills, says Jill Measells, CEO of The Works Museum. "Code Day at The Works Museum is a great opportunity to spark a child's interest in coding and computer science. From apps to robotics, our partners and presenters highlight the many ways that coding makes our lives better - and more fun!"

This year's presenters include CodeSavvy, Coder Dojo, Technovation[MN], GoKart Labs, ID Tech, IoT Fuse, University of St. Thomas Computer Science Club, and more!

A few of our featured activities:
- mBots and Sphero bots
- Scratch
- Makey Makey
- Arduino robots
- Demos of apps developed by middle school teams
- Coding using sensors

When: Saturday, November 11, 10 a.m. - 2 p.m.
Where: The Works Museum, 9740 Grand Ave. S., Bloomington, MN 55420
Who: For kids ages and their families.
Cost: Included with admission ($8.50 per person). Free for members.
More: Visit theworks.org or call 952-888-4262 for more information.

ABOUT THE WORKS MUSEUM. The Works Museum is all about hands-on engineering for kids. We serve more than 75,000 children, families, and educators annually, inspiring the next generation of innovators, engineers, and creative problem-solvers. Learn more about field trips, Family Engineering Nights, special events, and both on- and off-site workshops by visiting theworks.org.

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