



MoCoHacks Virtual

36-Hour Virtual Hackathon

mcohacks.org

MoCoHacks Virtual: March 19-21, 2021 | team@mcohacks.org

What is MoCoHacks

MoCoHacks is a 36-hour virtual hackathon geared towards all high school students in MCPS, regardless of their background or experience in programming. MoCoHacks seeks to increase student interest in computer science and provide a creative outlet for them to build anything from fun games to apps to address solutions to issues they see in their community.

Why MoCoHacks

The problem MoCoHacks aims to solve is simple: the lack of real-world programming opportunities given to students in Montgomery County. MoCoHacks Virtual gives students a platform to learn and gain experience in coding through solving problems with their peers.

Where You Come In

Your support will enable your organization to foster conversations and expand networks. You'll help build the next generation of engineers and creative thinkers, and encourage students to get involved in helping their community beyond just MoCoHacks Virtual.

How You Can Help

Currently, we seek sponsors who can:

- **Donate money**: this provides us the ability to cover all costs in organizing the event (online platform, tools, swag for participants, future budgets, etc.)
- **Send representatives**: send volunteers to mentor hackers, judge projects, host a tech talk, and/or present a workshop!
- **Sponsor a prize**: reward creative projects (ex: Best UI, Best Use of IoT, Best Beginner Hack, etc.)

Sponsorship Tiers

	Bronze \$500	Silver \$2,000	Gold \$5,000
GENERAL			
Send representatives	•	•	•
Specialized workshop		•	•
Prize track			•
BRANDING			
Logo on website and t-shirts	•	•	•
"Co-hosted by" on all MoCoHacks materials			•

About Us

MoCoHacks is a student-run organization that is fiscally sponsored by Hack Club Bank, a project by The Hack Foundation (d.b.a Hack Club), a 501(c)(3) nonprofit (EIN: 81-2908499). All contributions to MoCoHacks are tax-deductible.

Hack Club is a network of student-led computer science clubs at over 200 high schools all over the world with the mission to bring every student an opportunity to pursue a future in technology, regardless of demographics, socioeconomic status, or identity. Learn more about Hack Club at hackclub.com.