Sponsorship Prospectus

Time: Dec 6, 2020 - Jan 24, 2020

Projected Attendees: 5,000

Location: 100% Virtual

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What is MIT Pathfinders?

MIT Pathfinders is a virtual contest that introduces **pre-university students (ages 13 - 18)** to an **open-source approach** to develop real-world solutions to fight COVID-19. Pre-university students, mentored by **college students and industry experts,** work on completing various tasks in PathCheck Foundation's open-source projects.

What are the tasks?

There is a wide variety of tasks, from **beginner to advanced,** and also in various disciplines. Here are some example domains that a task could be part of:

- **Epidemiology**
- **App Development**
- **Privacy & Security**

- **Product Design**

Many tasks involve **research**, **coding**, **writing**, **documentation**, and **technical writing.**

Why should you sponsor?

Your support for this event will not only aid research and development in creating the most effective **digital contact tracing tool** but will also fuel the **next generation** of **software developers**, **researchers**, **epidemiologists**, and **essay writers.** Students, guided by our experienced mentors, will <add content>.

Together we can **stop the spread of COVID-19** and **reopen the economy.**

What is PathCheck Foundation?

Founded at MIT, PathCheck Foundation is a global nonprofit building open source software and standards for digital contact tracing and exposure notification to stop COVID-19.

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Sponsorship Tiers

All prices listed in USD.

Perks	$500	$1000	$2000	$5000
Branding				
Logo & Link on Website	S	M	L	XL
Social Media Ads	●	●	●	●
Send Swag to Participants		●	●	●
Branded Prize			●	●
Recruiting				
Send Mentors	●	●	●	●
Dedicated Slack Channel		●	●	●
Development				
Contribute Open-Source Projects			1	2

Want a custom package? Shoot us an email!

Note: We occasionally accept in-kind sponsorships, so please send us an email if you'd like to support our event with non-monetary support, and we'd be happy to discuss.

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MIT   PathCheck Foundation