



August 2019

1. Purpose

In the palm of their hands, students hold a computer a thousand times faster than the Apollo Guidance Computer used to land men on the moon. Yet, this incredible power remains mostly untapped. Most students use technology solely to consume, not create. Meanwhile, instead of bringing positive change, tech companies and governments have abused these advances to violate privacy and avoid giving back to the coding community. We need to nurture a new generation of ethics conscious and determined programmers and give them the ability to make change for good. Our aim is to provide an opportunity for aspiring leaders of the tech world to bring their own ideas to fruition and create a better world for future generations.

2. Solution

Hack3 will be a high school hackathon in the Boston area with the novel goal of teaching students to code ethically. It will connect 150 students of all skill levels, both novice and experienced, to build ideas that have a positive impact in the world. Participants will have 24 hours to develop a product that targets one of three tracks, including medicine, globalization, and groundbreaking technologies.

3. Where You Come In

New England has a thriving entrepreneurship and tech industry, but it is up to us to include the voices of students in the conversation. We need your help to make our vision a reality — educating the next generation of ethical programming students to revitalize the tech industry

[HACK3.CO](https://hack3.co)

Hack3 Boston 2019 • October 12-13 • team@hack3.co

and lead it on a more sustainable path. Providing a venue for Hack3 is a great opportunity to build your organization's presence as technologically advanced and ethics conscious. Your assistance will help make our event possible. If the logistics do not work out, you may also choose to act as a financial sponsor, the details of which are attached at the end of this document.

5. Our Team

The Hack3 team is composed of proven coders, community managers, and finance experts. We have placed top three or higher in hackathons across the world, including in Japan, MIT, and the greater New England area. We drew from this experience a passion to create our own hackathon, solving the issues we saw lacking in others: proper teaching and impacts on the real world.

Our members are also part of Scintillating, a startup using cutting-edge technologies to secure scientific research. Scintillating has achieved traction from several New England research universities and pharmaceutical companies. Using our experience in entrepreneurship, we have gained extensive experience in managing organizations and pursuing high-leverage goals.

For more information and live updates, you can see our website at <https://hack3.co>.

6. Sponsorship Categories

	Bronze \$500	Silver \$1,000	Gold \$2,000	Platinum \$5,000
General				
Send mentor(s) & representatives	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Personal booth at event		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Sponsored prize categories			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Opening & closing remark		3 min	5 min	10 min
Representative judge		1	1	2
Recruitment				
Distribute recruiting info	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Day-of access to hacker info		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Early access to hacker info			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Branding				
Logo on website & t-shirt	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Distribute merch at event			<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
"Co-hosted by..." on all materials				<input checked="" type="checkbox"/>