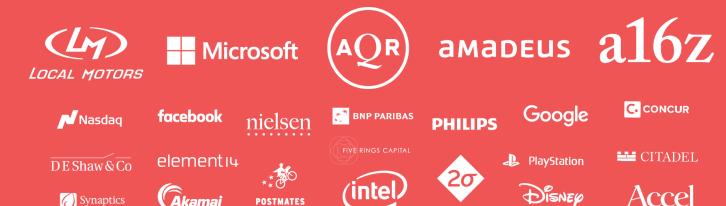


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HACKMIT DAY-OF INFO

Hi there! Welcome to HackMIT 2016—we're excited to have you here!

Get ready for a whirlwind weekend of hacking, experimentation, and learning. This weekend, 1000 hackers will come together and collaborate on software and hardware hacks. This is your chance to meet other enthusiastic hackers, push your boundaries, and realize the projects of your dreams!

SATURDAY



SUNDAY



USEFUL INFO

go.hackmit.org/dayof - announcements, WiFi, schedule, FAQ, etc. **go.hackmit.org/queue** - get help with your hack on the mentor queue! **Wifi** - SSID: **LenhartFamily** Password: **correcthorsebatterystaple**

AT THE EVENT

Please wear your hacker badge at all times—this is your ticket into and out of the venue and for meals.

SOCIAL MEDIA

Like us on Facebook: facebook.com/HackMIT Follow us on Twitter: twitter.com/HackMIT Stalk us on Instagram: instagram.com/HackMIT Join in the hype with #HackMIT & @HackMIT!

FOOD + MENU

8 AM	Breakfast by Brueggers	Tent
	Muffins, Bagels, Coffee, Orange Juice	
12 PM-1 PM	Lunch by Cafe Luna	Tent
	Signature Sandwiches	
6 PM-7 PM	Dinner by Sebastians	Tent
	Curried Chick Peas, Chicken Tikka Masala, Chicken Broccoli Ziti	
9 PM-10 PM	Tosci's Ice Cream sponsored by Rough Draft Ventures	Johnson Lobby
	Ice Cream	
12 AM-1 AM	Midnight snack with Mike's Pastry	Johnson Lobby
	Canolis, Red Bull	
1 AM-2 AM	Thirst Juice smoothies sponsored by Citadel	Johnson Lobby
	Assorted Smoothies	
9 AM-11 AM	Brunch by Sebastians and Waffle Cabin	Tent
	Waffles Breakfast Wrans Bagels Coffee Orange Juice	

MENTORSHIP

Need help on your HackMIT project? Sign up to consult with a mentor on go.hackmit.org/ queue! Industry professionals and MIT graduate students will be floating around on the queue looking for hackers to assist.

HARDWARE HACKS

If you'd like to use hardware for your project, see what we have available at the Hardware Checkout station, sponsored by element14. You'll need to bring a government-issued ID as collateral. We loan out one item per hacker on a first-come, first-served basis.

CODE OF CONDUCT

All participants and mentors at HackMIT are expected to abide by the Code of Conduct at go.hackmit.org/coc. If you have any questions or wish to report a breach of the code of conduct, find a staff member or email us at team@hackmit.org.

TRAVEL

If you've uploaded your receipt and selected that you needed reimbursement by the deadline, we'll be sending you your travel reimbursement by check in the next few weeks! Direct your travel-related questions to travel@hackmit.org.

JUDGING

Judging is divided into two stages. For the first round, we'll be doing expo-style judging where you stay at your tables and pitch to judges assigned to visit you. In the second stage, the top ten teams from the first round will present to panelists. If you're interested in trying for a sponsor prize, you'll also be able to chat with sponsors during the second stage. The top 10 hacks will demo at our closing ceremony!

NEED HELP?

Come up to the Help Desk, located near the entrance to the hacking arena! Staff will be available to answer all your burning questions. You can also call the HackMIT hotline if you aren't able to make it to the Help Desk. In case of a serious emergency, please call the MIT Police number above for immediate assistance, then let us know.

FIRESIDE CHATS

We are excited to welcome Gray Brooks, Andrew Kortina, Sam Lessin, Peter Boyce II, and John Werner! See our day-of website for more information about our accomplished speakers.

CONTACT

HackMIT Hotline: **(774) 290-HACK**MIT Police/EMT: **(617) 253-1212**HackMIT Team: team@hackmit.org

KEYNOTE SPEAKERS



Dina Katabi is the Andrew & Erna Viterbi Professor of Electrical Engineering and Computer Science, and Director of MIT's Center for Wireless Networks and Mobile Computing (Wireless@ MIT). Several start-ups have been spun out of Katabi's lab such as PiCharging and Emerald, which was recently praised by President Obama at the White House.



Sanjit Biswas is CEO and co-founder of Samsara, a startup that builds industrial sensor systems. Prior to Samsara, he co-founded Meraki with John Bicket; the company was based on their graduate work at MIT CSAIL. Meraki was acquired by Cisco Systems in 2012 for \$1.2 billion. In 2007, Biswas was named to the MIT Technology Review TR35 as one of the top 35 innovators in the world under the age of 35.