2016

# startup fair

## February 24

### 11:00 - 1:00

Dining Hall Mezzanine
Crescent Room

# CyPhy Works

cyphyworks.com

CyPhy makes drones! We commercialize new drone technology for the military, commercial and consumer markets.

We're looking for people who are excited about robots.
Let us know if you're interested in doing a co-op, we prefer that to internships.

**Years**

3 4

**Majors**
Mechanical
Electrical
Computer Science
Robotics

# OnShape

onshape.com

Onshape is the first and only full-cloud 3D CAD system that lets everyone on a design team simultaneously work together using a web browser, phone or tablet.

**Years**

1 2 3

**Majors**
Computer Science

# PillPack

pillpack.com

PillPack is a full service pharmacy that delivers a better, simpler experience through convenient packaging, modern technology, and personalized service. We are using design, service, and technology to change the way people think about medicine. We are a small, but growing company and you will have the opportunity to make a tangible impact on both the company as well as the quality of our customers lives.

**Years**

3 4

**Majors**
Computer Science

# MarkForged

markforged.com

MarkForged is a startup that enables 3D printing of parts stronger than metal. Our first product, the Mark One, is the world's first 3D printer that prints carbon fiber, Kevlar, and fiberglass, and is already shipping. The Mark One is powered by Eiger: the world's first WebGL powered 3D printing software that lives entirely within the browser. Come see them both in action at our booth or get in touch with us at jobs@mark forged.com.

**Years**

3 4

**Majors**
Mechanical
Electrical
Computer Science
Robotics
Product Design

# Tapjoy

Tapjoy's mission is to help freemium mobile app publishers maximize their revenue. Tapjoy's personalized monetization platform for mobile apps uses market leading data science and predictive analytics to drive deeper engagement and optimized revenue from every user. Tapjoy's SDK is embedded in more than 270,000 apps globally, and its global reach is currently more than 500MM monthly active users.

**Years**

**4**

**Majors**
Computer Science

# Grove

Grove is leading the movement toward sustainable, diversified agriculture with a range of products and technologies that empower people to grow and source fresh, local food. Designed and built in Massachusetts, Grove's intelligent, indoor gardening appliances educate and inspire people to eat healthier, live sustainably and be more self sufficient.

**Years**

**2** **3** **4**

**Majors**
Computer Science
Electrical
Bioengineering
Product Design

# Wriget

Wriget is an integration app which provides writers with organizational tools for world building, story planning, social media, etc. Our goal is to connect api's of existing writing software, provide the very best of UX/UI, and reduce the insanity a multi-month/multi-year project can turn into.

**Years**

**1** **2** **3**

**Majors**
Computer Science
Product Design
UI / UX Design

# Cambridge Mobile Telematics

Co-founded in 2010 by 2 MIT professors, CMT develops incentive-based mobile apps for safe driving that are being used worldwide, with aims of making drivers better and roads safer. CMT also develops a hardware product that attaches to car windshields and shares acceleration data with CMT's mobile apps as part of a product-service package for insurance companies. CMT has about 20 employees and is based in Kendall Square.

**Years**

**1** **2** **3** **4**

**Majors**
Computer Science
Electrical
Modeling / Math / Datai

# Affectly

Affectly is an automated donor engagement platform for data-driven online fundraising. The platform uses data science and machine learning models to allow nonprofits to activate influential supporters, target new donors, and build meaningful relationships with their advocates by tracking the impact of actions taken on the organizations behalf. Affectly's mission is to inspire a lifetime of generosity by studying the science of why we "do good."

**Years**
3  4

**Majors**
Computer Science
Product Design

# MassChallenge

MassChallenge is the most startup-friendly accelerator on the planet. No equity and not-for-profit, we are obsessed with helping entrepreneurs across any industry. We also reward the highest-impact startups through a competition to win a portion of several million dollars in equity-free cash awards. Through our global network of accelerators in Boston, London, Jerusalem, Geneva and Mexico City and unrivaled access to our corporate partners, we can have a massive impact - driving growth and creating value the world over.

**Years**
1  2  3  4

**Majors**
Computer Science

# Energy Intelligence

Energy Intelligence is creating a new source of clean energy at high-traffic facilities by leveraging cars! The company has patented and developed an innovative system that lies flat on roads and harnesses the kinetic energy from braking vehicles, powering equipment onsite and reducing a facility's electricity expenses up to 50%. Energy Intelligence has made tremendous progress since, including: Growing the team in Buffalo, receiving a third issued patent, partnering with the Buffalo Niagara Medical Campus, National Grid, and The Peace Bridge Authority, deploying it's first complete field test, and most recently winning Steve Case's Rise of the Rest and a $100k top prize.

**Years**
3  4

**Majors**
Mechanical
Electrical
Robotics
Product Design

# Bevi

Bevi is a venture-backed, building a smarter, more environmental platform for beverage delivery. Instead of wasting bottles and cans, we make internet-controlled machines that purify water and mix a variety of drinks at the point of use. Our first product is a custom beverage machine for offices.

**Years**
3  4

**Majors**
Electrical
Computer Science
Mechanical
Robotics
Data Science / Stats

# Elemental Machines

Elemental Machines is helping scientists improve experimental reproducibility and accelerate scientific discovery. With a new suite of Science 2.0 products that harness the power of cloud-based software, machine learning and distributed sensors, Elemental Machines is giving scientists and researchers an easy, powerful and cost-effective solution for collecting and visualizing critical data about the physical environment.

**Years**

**3** **4**

**Majors**
Mechanical
Electrical
Computer Science

# Bolt

Bolt is a VC firm that invests in hardware startups. We provide shop space and technical assistance to our portfolio companies.

**Years**

**1** **2** **3** **4**

**Majors**
Mechanical
Electrical
Computer Science
Robotics
Product Design

# nuTonomy

nuTonomy (www.nuTonomy.com) is a venture-backed MIT spin-off focused on developing state-of-the-art software for self-driving cars. We are working with major automotive manufacturers and small, disruptive startups to reinvent personal mobility for the twenty-first century. Come help us lead the autonomous vehicle revolution!

**Years**

**4**

**Majors**
Robotics
Computer Science

# Drift

Drift is a new startup founded by former HubSpot Engineering Executives David Cancel & Elias Torres.

**Years**

**3** **4**

**Majors**
Computer Science