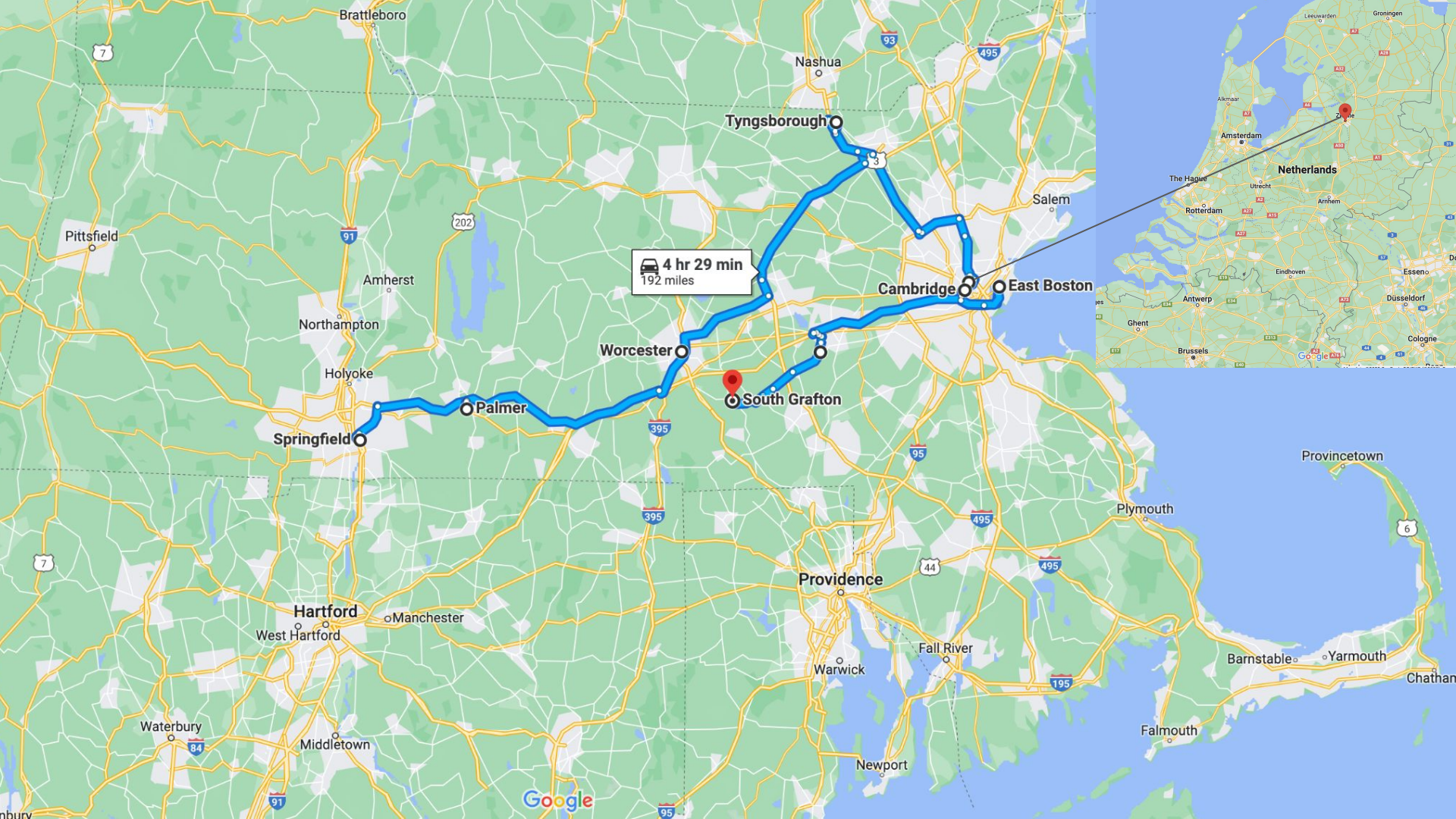


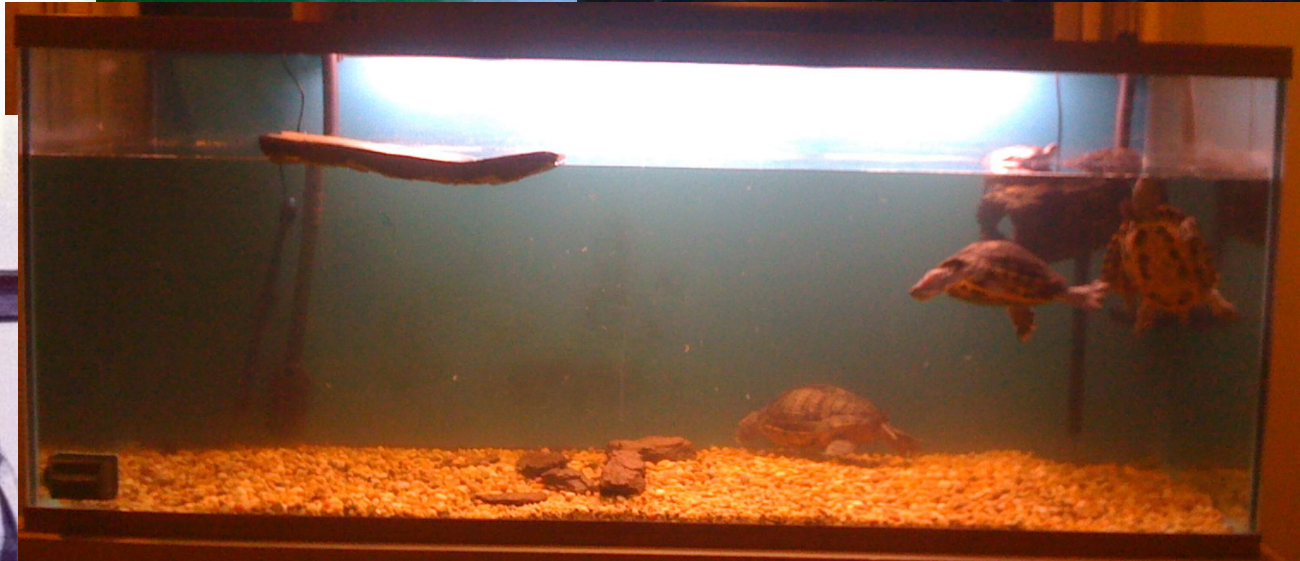
A group of seven men, all with beards and wearing dark hoodies, are arranged in a circle, looking directly up at the camera. The image is oriented horizontally, but the subjects are positioned as if they are looking down at the viewer. The text "Matt McDaniel Pecha Kucha" is centered over the group.

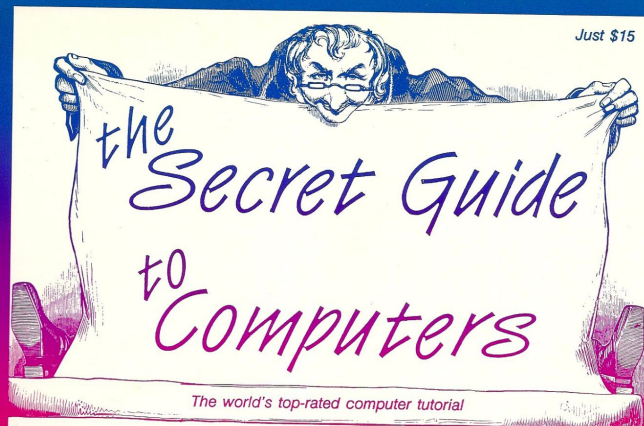
Matt McDaniel
Pecha Kucha











Organizations worldwide call this the best computer book ever written.

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Starting	page	Applications	page	BASIC	page	Languages	page	Endnotes	page
Hello	1	Word processing	118	Fun	264	DBASE	370	Our past	518
Computer parts	10	Databases	148	Using variables	280	PASCAL	390	Your future	526
Shopping tricks	44	Spreadsheets	172	Helpful hints	306	"C"	400	DOS magic	546
Brands to buy	52	Graphics	194	Pretty output	310	LOGO	410	Kinds of BASIC	560
MS-DOS	76	Desktop pub	210	Subs	320	FORTRAN	420	Numeric analysis	598
Mac Finder	94	Accounting	218	Fancy calcs	328	COBOL	442	Command index	592
Windows	106	Communication	222	Style	344	Strange tongues	466	Master index	598
Other systems	114	Wild applications	228	Weird features	352	Assembler	498	Coupons	606

It's easy, funny, candid, peppy, thorough, practical, and to-the-point.

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8TH ESCAPE

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Front Cover Photo : Greg Costanzo <costanzo@wpi.edu>
Back Cover Photo: Chris Pedregal Martin <cris@acm.org>
Special thanks to all our fans for making it all happen



Matt McDaniel - Lead Guitar, Vocals

Josh Noone - Lead Vocals, Guitar

Sean Kirk - Drums, Percussion

Justin Kumpulanian - Bass Guitar





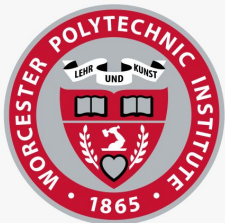




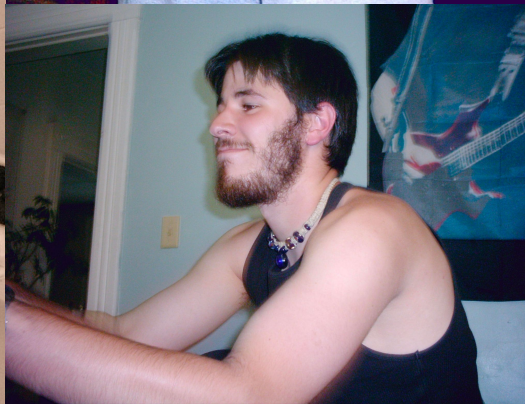



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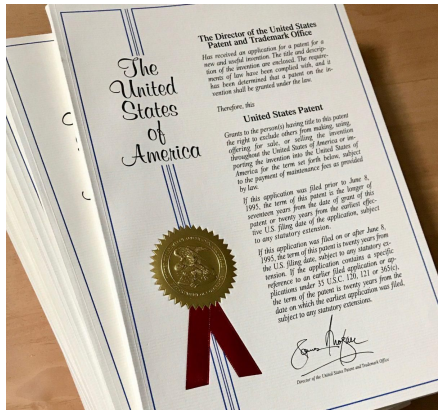


EMC²

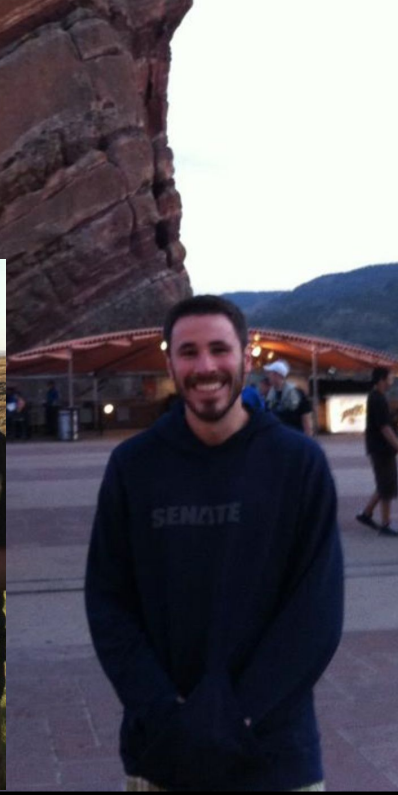


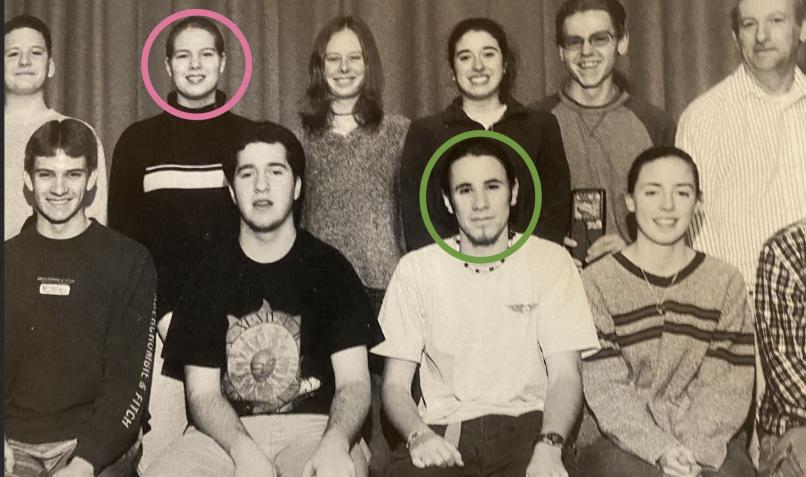
Rich Palmer VO @richpalmer · Dec 26, 2015

Some of my long-term social connections were built from my time on this platform. #rip #Utterli #utterz















BUSINESS ECOSYSTEM FOR STARTUPS

Massachusetts is home to a strong support system for startups, with a vibrant community that provides specialized support for clean energy startups at each stage of development as they grow from concept to commercialization.

Early stage startups benefit from a network of support organizations, including the MIT Clean Energy Fund, which provides a grant pool of \$100,000 and the Ultra Light Energy Future Energy prize. Early to mid-stage startups build their business plans and gain momentum at accelerator programs such as the Hatchback Ecom Northeast (Hatchback) and MassChallenge, both headquartered in Boston. In 2013, Hatchback worked with 98 companies and handed out a total of over \$600,000 in prizes. Center for Energy (CFE) companies have raised over \$100 million. In 2013, MassChallenge worked with 12 clean energy companies and handed out a total of \$100,000 in prizes. Cumulatively since 2010, 52 MassChallenge clean energy companies have raised \$190 MM in funding, generated \$40 MM in revenue and created 450 jobs.

Hackathon/Datalab

The 3rd Boston Cleanweb Hackathon, held at Greentown Labs from April 4 - 6, 2014, drew a

crowd of over 70 entrepreneurs, developers, thought leaders, executives and startup experts, and a mix of students and professionals, who met and worked in teams to create innovative information technology solutions to pressing industry challenges. The top winning solution is an app that lets users photograph and geotag energy infrastructure, thus mapping the lights out during the day, an app that engineers had earlier built for energy efficiency; a hardware and software project that allows homeowners to use their smartmeters to detect water flow to their houses; and an app that helps users travel more efficiently. All Hackathon winners were invited to participate in the Hatch Jam, a structured on-site accelerator program offering teams the opportunity to further develop their products. The Hackathon winners were collectively awarded \$10,000, with another \$5,000 awarded to Hatch Jam winners in June 2014.

Clean Energy Incubator Activity

Incubators that concentrate on clean energy provide mid- to late-stage startups across the state with access to specialized equipment, along with shared office, lab and prototyping space. These include Greentown Labs in Somerville, one of the largest

clean energy incubators in the U.S.; the Advanced Manufacturing Research Center (AMRC) in Lowell, which provides a range of manufacturing and advanced technology services; and the Northeast Energy Accelerator, which supports clean energy startups in the Western Massachusetts area. In August 2014, the accelerator supported over 20 clean energy companies, including a company that has developed a smart meter that can identify which systems are most energy efficient, which can save 200,000 kWh. The company has also received a grant from the state.

Clean Energy Workforce Program

The public sector has long been a proponent of clean energy workforce development, with state and local governments offering training and education programs for clean energy workers. The Clean Energy Workforce Program helps companies recruit, train and develop clean energy workers. The program is a partnership between the state and local governments, and is designed to help companies get clean energy workers in preparation for the job.

WATT MCGRATH, 31
 LIVES IN: Boston
 WORKS AT: Retroficiency
 TITLE: Senior Software Engineer



Retroficiency

INNOVATION AT

A conference table at the Innovation Works 2014 event in Boston, Mass., shows a group of entrepreneurs and investors discussing a startup idea.

"People work really hard to make something," said Matt McGrath, a senior software engineer who has been at Retroficiency since 2011.

A former sales rep, McGrath didn't just think about selling software, he thought about how to make it better. He started Retroficiency in 2011, and by August 2014, he had support from over 100 companies, including a company that has developed a smart meter that can identify which systems are most energy efficient, which can save 200,000 kWh. The company has also received a grant from the state.

Building the team at Retroficiency was a challenge, but McGrath was ultimately successful. Through his leadership and support, Retroficiency's energy infrastructure projects are coming closer to being a reality. McGrath's team is working on a smart meter that can identify which systems are most energy efficient, which can save 200,000 kWh. The company has also received a grant from the state.

Though working for a startup like Retroficiency can be challenging, McGrath said he's working with the pros at Retroficiency's more than 100 employees, a lot of different ideas, and about the job is the core

COMPANY ABOVE TEAM AND TEAM ABOVE SELF SUCCESS IS MANDATORY

CUSTOMERS ARE OUR PARTNERS AND WE ENCOURAGE THE PURSUIT OF THEIR IRRATIONAL HAPPINESS
 OPERATE BY A USE GOOD JUDGMENT POLICY

BELIEVE IN WORK-LIFE FIT
 INNOVATE CONTINUOUSLY
 ON ALL LEVELS

BE UNREASONABLY PICKY IN OUR
 HIRING OF CO-WORKERS

ENCOURAGE AND NURTURE A PASSION
 FOR ENERGY AS WE ARE ON A MISSION

TO CHANGE THE WORLD



MATT MCDANIEL
KARMA

ALBUM

Karma

Matt McDaniel • 2010 • 11 songs, 1 hr 3 min

