

CONVINCE YOUR BOSS

DEEP LEARNING IN HEALTHCARE SUMMIT

Boston, 24-25 2018

WHAT IS IT ALL ABOUT?

Now that AI is here to stay, the world is now looking to research, develop and revolutionize software that can change the way we live, carry out our jobs and predict the future. The healthcare sector is just one of the industries greatly benefiting from these innovations. From e-health records, to surgery, and medicine to fitness tracking, advancements in technology are impacting peoples wellbeing in day-to-day lives and potentially saving lives too. The Deep Learning in Healthcare Summit brings brings experts together to discuss and learn about topics including; Medical Imaging, Genomic Sequencing, Diagnostics, Patient Care, Ethics and Data Security and much more.

WHAT WILL YOUR EMPLOYEE GAIN FROM IT?



Experience World-Class Presentations

Discover what's on the horizon from the world's leading minds in AI & explore cutting-edge advancements.



Post-Summit Presentation Access

Missed a talk? View all summit presentations again and hear more from speakers in behind the scenes interviews and discussions.



Network With Global AI Leaders

Experience the unique opportunity of networking with AI pioneers as well as a cross-industry mix of attendees.



Specially Curated workshops

Looking to implement AI into your business? Take part in interactive workshops to learn how.



Exhibition Hall Access

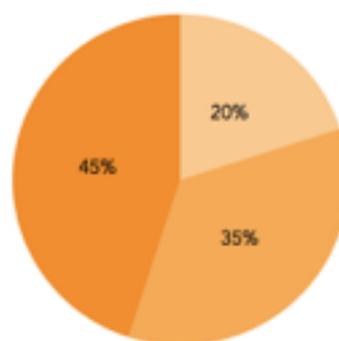
It's always to good to see what others are working on. Watch demos and pitches in our exhibition hall of 15+ Exhibitors.

YOU'LL BE IN GREAT COMPANY

Job Roles

- Biomedical Engineer
- CEO
- Principal Data Scientist
- Lead AI Researcher
- Chief Technology Officer
- Director
- Medical Advisor
- Physician
- Software Architect
- Principal Scientist
- Professor
- Chief Innovation Officer
- Algorithms Engineer
- Computational Biologist
- Product Manager

Attendee Type



- PhD Students / Academics
- Startups
- Industry Professionals

Companies

- Pfizer
- Roche
- FDA
- GE Healthcare
- Harvard Medical School
- Brigham and Women's Hospital
- Philips Research
- Recursion Pharmaceutical
- UnitedHealth Group
- IBM Watson Health
- 23andMe
- Merck
- GSK
- Proscia
- Berg

DON'T JUST TAKE OUR WORD FOR IT

I enjoyed seeing what other people are doing. It sparked new ideas, validated existing ones, & resulted in serendipitous connections.
Chief Data Scientist, **Talla**

The value of the event for me was staying up to date with my colleagues and details about how they are finding success with production architectures.
AI Developer, **Conservation Metrics**

Extremely well organised & intellectually stimulating event, with excellent speakers, audience interaction, and participation.
Professor, **Cornell University**

I had the opportunity to meet with the head of a prominent VC firm and found out about startups that would like me to be their technical advisor. As a speaker, I was able to bring my research to a wider audience. Great event!
Ian Goodfellow, **Google Brain**

SUPPORTED BY LEADING COMPANIES

As the summits continue to grow, we welcome new speakers, sponsors and exhibitors each year as well as returning companies who continue to benefit from the wealth of knowledge and expertise.



WHAT'S INCLUDED?

Full access to presentations from both the Deep Learning in Healthcare Summit track and parallel Deep Learning track, providing a diverse agenda. There will also be **interactive sessions** and **panel discussions**. On both days a light breakfast, a hot lunch, tea and coffee and refreshments will be provided.

There will be **free wifi** so you can catch up on those important emails, as well as **charging stations** available. Across the summit there will be **7+ hours of networking** with **450+ attendees** across both tracks, including a drinks reception at the end of day 1. You will also receive **post-event access to all the filmed presentations**.

Group discounts available on summit tickets: TEAM3: save 20%, TEAM5: save 30%

LEARN MORE

Don't hesitate to reach out with any questions you may have, and please contact **John McNicholas**, Customer Relationship Manager for more information.

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