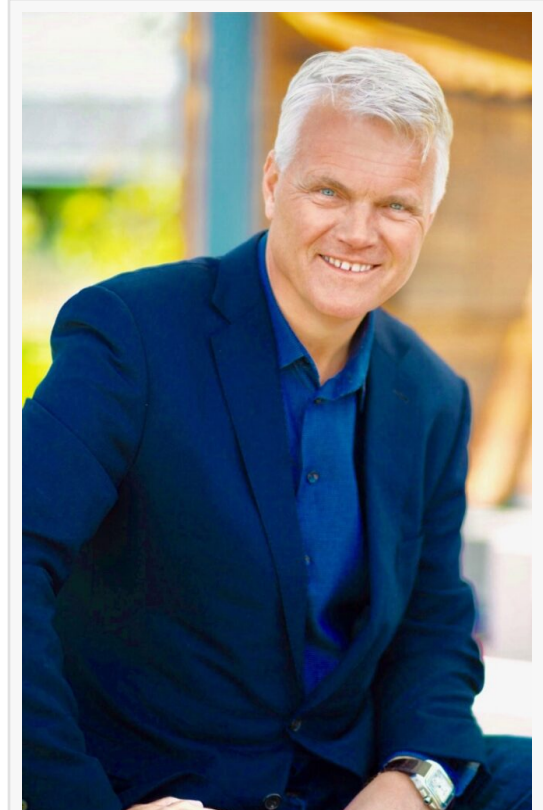


Lars Nordenlund and Eric Rice Sit Down with Fotis Georgiadis for an Interview

Lars Nordenlund, CEO of Cognize. Eric Rice, Quanta CEO and Chairman

GREENWICH, CT, USA, July 29, 2020 /EINPresswire.com/ -- Fotis Georgiadis, owner of the blog by his namesake, is a branding and image consultant specialist with a robust background and is a visionary interviewer. With a knack for pulling out a well-rounded interview, not only covering cutting edge technologies and corporate directions but also bringing out the personal side of the interviewee.

As the global economy continues to #reopen, businesses need to build on their brand/image now, beat out their competitors and regain their previous foothold with momentum: stay ahead of the curve. Fotis Georgiadis' skillset is key to taking advantage of the situation to the benefit of your company/product. Reach out to Fotis Georgiadis at the below contact options to get a jump on your branding and marketing.



Lars Nordenlund, CEO of Cognize

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Lars Nordenlund, CEO of Cognize

Can you tell us about the “Bleeding edge” technological breakthroughs that you are working on? How do you think that will help people?

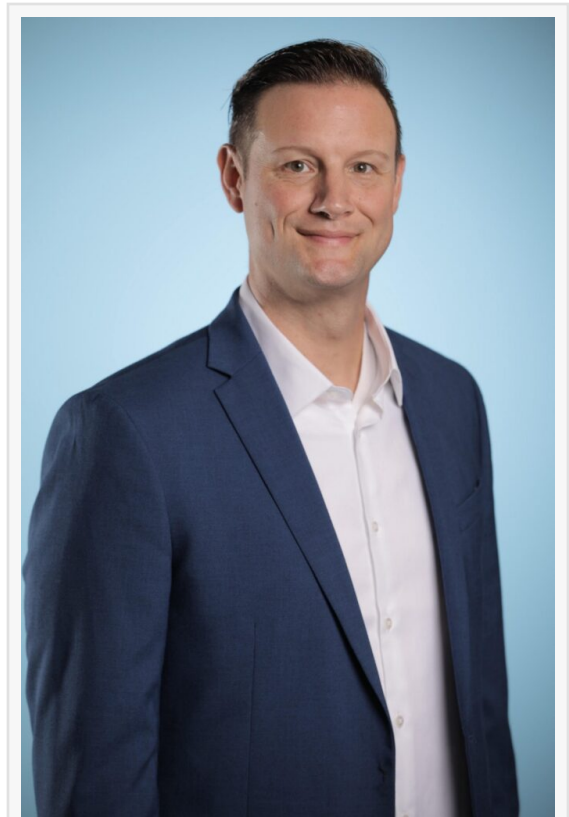
We have built an AI cognitive learning platform that can understand patterns of behavior in physical spaces, for both people and situations of relevance to mitigate risk, improve health and expand customer experience. Our mission is to innovate and explore the wonders of cognitive learning to better realities. Accepting the fact that improving your reality starts with fully observing it, gives us the ability to prevent undesired events, while concurrently improving experiences using cognitive awareness solutions.

Cognize recently launched the new People, Health and Safety platform, supporting compliance with the Center for Disease Control and Prevention’s (CDC) COVID-19 guideline requirements for

social distancing, mask screening and body temperature checks. The platform delivers live and predictive situational awareness of individuals and crowds using multi-sensor technology to detect when people are less than six feet apart, congregating in groups, running a fever or not wearing masks. It's a technology that is based on the innovation of self-driving cars, a highly advanced autonomous solution combining video, thermal, voice and biometric sensors with optimized hardware, software and AI.

How do you think this might change the world?

It is our mission to better reality by observing and immediately improving situations of a critical nature. Right now, our priority is to provide a solution to support companies and institutions in getting people back to work faster and as safely as possible. As many of us face challenges on how to pivot and address critical business and health concerns, so we have applied our technology to meet and automate COVID-19 compliance requirements, including: social distancing, mask detection and body temperature and heart rate check.



Eric Rice, Quanta CEO and Chairman

The Cognize situational awareness platform reduces risk and ensures compliance with CDC guidelines by integrating multi-sensor fusion data with cognitive learning to provide critical

context and recommendations. The fully automated sensors eliminate the need for manually monitoring and provide real-time alerts with images that can be routed for proper action. Read [the rest of the interview here](#).

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Every entrepreneur in the world needs to ground themselves daily through meditation, exercise, spending time with their families, whatever they love that will bring them back to WHY they work so hard.”

Eric Rice, Quanta CEO and Chairman

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Eric Rice, Quanta CEO and Chairman
Can you tell us about the “Bleeding edge” technological breakthroughs that you are working on? How do you think that will help people?

Currently, we are the pioneers in Quantum Biology or the application of quantum mechanics and theoretical

chemistry to biological objects and problems. We are optimizing natural laws to best deliver life-enhancing biological reactions. Our patented technology dramatically improves the function of targeted molecules by increasing the kinetic energy of electron clouds while preventing it from

ionizing. More simply put, we are using Quantum Theory to dramatically improve the performance of organic compounds on and in the human body.

We use custom calibrated MRI technologies to influence electron spin. By influencing the angular momentum (spin) of the electrons we dramatically increase the overall electromagnetic energy of the molecule. The resulting molecule binds more easily to other molecules without oxidizing—making it more 500% more bioavailable and 500% more bioactive.

The deft application of energy to a molecule—both in the nucleus and electron cloud—demonstrates a massive leap in magnetic resonance theory. The impact is profound and immediately applies to multiple sectors such as pain management, anti-inflammation, vitamins, supplements, nutraceuticals, anti-aging, human cognition, agriculture, food, and pharmaceuticals. In short, this will help people by finally offering them natural remedies that are as potent and predictable as current pharmaceutical solutions.

How do you think this might change the world?

The impacts of this type of technology are vast, powerful, and still being determined. However, our first goal was to solve an issue that is really close to home with me. We launched a topical pain relief and anti-inflammatory that has proven to be 5x more effective than all other competitors. This, in turn, means that we need 1/5 of the materials needed to make a product impactful. This is game-changing in every sense of the word. There are so many implications of how we might use this technology to benefit the world; not just alleviating pain, but fighting illness, better agriculture, using ingredients more efficiently and sustainably—we're at the beginning of our journey, but think we can accomplish a lot. The [complete interview is available here](#).

You can reach out to Fotis Georgiadis at the below-listed website, email and social media links to discuss how he can help your brand and image.

About Fotis Georgiadis

Fotis Georgiadis is the founder of DigitalDayLab. Fotis Georgiadis is a serial entrepreneur with offices in both Malibu and New York City. He has expertise in marketing, branding and mergers & acquisitions. Fotis Georgiadis is also an accomplished VC who has successfully concluded five exits. Fotis Georgiadis is also a contributor to Authority Magazine, Thrive Global & several others.

Contact and information on how to follow Fotis Georgiadis' latest interviews:

Website: <http://www.fotisgeorgiadis.com>

Email: fg@fotisgeorgiadis.com

LinkedIn: <https://www.linkedin.com/in/fotis-georgiadis-994833103/>

Twitter: <https://twitter.com/FotisGeorgiadi3> @FotisGeorgiadi3

Fotis Georgiadis
fotisgeorgiadis.com
+1 203-983-1234

[email us here](#)

Visit us on social media:

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