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# CHARITY TECHNOLOGY **CONFERENCE 2019**



I am delighted to announce the agenda for Civil Society Media's fourteenth annual Charity Technology Conference. Over recent years, this event has become the premier conference for charity IT and digital leaders, offering four streams of varied content, a vibrant exhibition and cutting-edge product demonstrations.

06.11.2019

200 Aldersgate, London

It is vital that the charity sector is a pioneering force in the application of new technologies to solve pressing social problems. Technology is the enabler which can transform business strategy, shape effective fundraising and marketing, and drive innovative service delivery.

However, the regulatory and social environment is changing. More than ever, IT leaders are under pressure to adhere to strict data regulation, maintain control of core costs, develop teams with the right balance of skill-sets and navigate ethical issues. This year's programme has been developed with all these critical concerns in mind.

The case studies on our agenda this year span a wide variety of organisations of different shapes and sizes, all with unique missions; from early adopters in the digital realm to those creating a culture of innovation, these sector leaders are realising the full potential of technology.

By creating a space for you to meet with like-minded charity IT leaders and advocates, and by imparting practical guidance, our aim is that you will return to your organisations with ideas and solutions to put into practice. We very much hope to see you and your teams on 6 November, for what promises to be a valuable and inspiring day.

Stephen Cotterill

Editor, Fundraising Magazine

PKUGKA	IMME AT A GLANCE	12:50	Lunch
09:00	Registration	14:00	Afternoon sessions
09:30	Chair's welcome	15:40	Ethical technology panel
09:40	Opening keynote	16:35	Closing plenary
10:20	Tech strategy	16:55	Chair's closing remarks
11:25	Morning sessions	17:00	Networking drinks reception

## **SPEAKERS INCLUDE**





## **OPENING KEYNOTE** 09:40 - 10:20 The world in 2020 and beyond

Artificial intelligence, automation, the internet of things, robotics... we already have access to technologies that offer us great potential. How can charities harness these technologies to deliver greater impact and what else is around the corner? In this plenary session, we will hear about the new and emerging solutions to modern global

challenges that are going to transform the world as we know it.

Julie Dodd, director of digital transformation and communications, Parkinson's UK

## PLENARY 10:20 - 11:00

Tech strategy: using insight and storytelling to create social impact

With fewer than half of all charities having a technology strategy in place, Adam will reveal some key sector-focused insights around the power that technology offers charities and why it is so crucial to place importance on this. Laura Ward and Steven Roddy of the RSPB will discuss the role that technology played in helping them get birdsong into the charts. Being able to reach a wide audience that would engage with the project was critical and technology was instrumental in every step of the project.

Adam Williams, head of direct sales at KCOM; Laura Ward, head of online content at RSPB; Steven **Roddy**, principal campaigner at RSPB

## PANEL 15:40 - 16:35

Ethical technology: how can charities make sure their tech doesn't have unintended consequences?

Social media, augmented reality, artificial intelligence: these technologies all have the potential to solve the world's most pressing problems. But they are also full of risk. How they are used, who uses them and what they are used for can all influence the results achieved - and not necessarily create the outcomes society wants or needs. This panel discussion will consider the ethical concerns associated with using new and emerging technologies.

Carly Kind, director, Ada Lovelace Institute; Kirsten Naudé, director of new ventures, The Children's Society (being funded by Social Tech Trust); Yvonne Anderson, director, Mind Of My Own (winner of Tech4Good award 2018); Dr Cosmina Dorobantu, deputy director and policy fellow, Public Policy Programme, the Alan Turing Institute



**CLOSING PLENARY** 16:35 - 16:55

Digital technology has the power to transform the lives of disabled people, helping them achieve their goals at home, at work and in education. Accessible tech can boost independence, improve social connections and help people be more productive in the workplace. But what if the way the tech is designed creates new barriers and shuts people out? AbilityNet's Adi Latif will draw on his own experience as a blind person to provide this entertaining and engaging session which will capture your imagination and

disrupt conventional thinking about digital design.

Adi Latif, accessibility consultant at AbilityNet and a former professional skier

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09:00	Registration, coffee & networking		This conference is accredited by the CPD Standards Office and the	
9:30	Chair's welcome: Stephen Cotterill, editor, Fundraising	g Magazine	equates to 5 hours of CPD. Delegates will be provided with a cer attendance, which should be kept within your CPD record, and ca	
9:40	Opening keynote: The world in 2020 and beyond		as evidence in a CPD audit by a professional institute or regulator.	
	Julie Dodd, director of digital transformation and com	nmunications, Parkinson's UK		
):20	Tech strategy: using insight and storytelling to create	e social impact		
			-focused insights around the power that technology offers charities and w ong into the charts. Being able to reach a wide audience that would engag	
	Adam Williams, head of direct sales at KCOM; Laura V	<b>Vard</b> , head of online content at RSPB; <b>Steven Roddy</b> , p	principal campaigner at RSPB	
:00	Networking and refreshment break including a produc			
	Stream A: Innovation	Stream B: Digital	Stream C: Leadership	
:25	Chair: <b>Kirsty Weakley</b> , editor, Civil Society News	Chair: <b>Ian Allsop</b> , contributing editor, Charity Finance		Cha Fun
:35	1A. Innovation spotlight: addressing UN sustainability goals	1B. Digital transformation: Building the charity you want		1D. V CRM
	In a world faced with growing poverty, inequality, climate emergency and environmental degradation, UN Sustainable Development Goals are the blueprint to achieving a better more sustainable future for all. Allia Future Business Centre supports start-ups and ventures that address these goals, creating innovative solutions to solve the critical global and local challenges we all face. This session will showcase a number of these ventures and highlight how they use technology in an innovative way to solve the most pressing social and environmental issues. Each case study will begin with outlining which UN SDG they are addressing, their inspiration/objectives, and then an overview of how it works, which tech they use, and importantly, lessons learned along the way. Jessica Ocampos, co-founder and CEO, Camnexus, Hector Smethurst, founder, App and Sean O'Keefe, co-founder, Cogz	Too often we can feel we are on a treadmill of ever- changing, never-ending transformation – seeking to achieve a vision beyond our means and becoming disconnected with our purpose. This session will explore how to build a resilient and maturing digital charity by looking again at why we exist and what our purpose truly is. How do our people, processes, cultures and technological capabilities shape and create the digital charity we want to be? Whether you are a technology expert or new to the digital world, this session will use real-life examples to challenge your thinking and provide practical steps for effective digital transformation. <b>Nathan Baranowski</b> , managing director, OJO Solutions and <b>Steve Fuller</b> , co-founder, The House	transformation work, this session will look at how to ensure an organisation has access to the digital skills it needs now and in the future. Zoe Amar, chair of the Charity Digital Code of Practice, Clive Gardiner, head of digital, and James Barker, associate head of digital engagement, NSPCC	Crol the Coli chai othe UK s regi Micr to p Dyn a 36 chai the <b>Tory</b> Aza
2:10	Transit time			
2:15	2A. Collective intelligence: What we learned by	2B. Nudging people to give more online		2D. (
	<ul> <li>combining human and machine intelligence for social good</li> <li>Crowd insights and data harnessed through collective intelligence has led to breakthroughs in traditionally elite professional fields such as science, research and healthcare. It has changed the way laws get made, and enabled us to improve our understanding of situations in real time. But as the volume of data increases, so do the challenges of navigating and analysing it. This session will present the lessons learned from NESTA's collective intelligence programme.</li> <li>Kathy Peach, head of the Centre for Collective Intelligence Design, NESTA</li> </ul>	By using insights from psychology, neuroscience and microeconomic theories, charities can understand more about donors' impulsive and deliberative intentions to give. But how does this work for online giving? This session will help delegates understand how to use behavioural economics to maximise donations via websites. <b>Mark Watson</b> , CEO and <b>Ben Serbutt</b> , head of creative, Fat Beehive and a charity case study	Driving change is difficult. Developing new products and services requires a culture that is open to innovation - and risk. But where should the drive and motivation for this come from? This session will draw on case studies from across the charity sector to consider the differences between a bottom up and top down approach to innovation, as well as practical tips for developing the right structures and frameworks to drive successful innovation strategies in your organisation.1Lucy Gower, founder and director, Lucidity and a charity case study1	Cybe tech conv this dem can from risk; This guid mys betv dow Spea of G
				ot G
2:50	Lunch & networking break			

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y it is so crucial to place importance on this. Laura with the project was critical and technology was

Stream D: Data and compliance

nair: Stephen Cotterill, editor, ndraising Magazine



## What happens when you change an entire charity's RM within 12 months?

ohn's and Colitis UK is the UK's leading charity in e battle against Crohn's Disease and Ulcerative litis. Founded as a patients' association in 1979, the arity currently has 44,000 members and 200,000 ner supporters across the UK. Crohn's and Colitis supports thousands more through a support line, jional volunteer-led events and grants programmes. crosoft Dynamics 365 and m-hance were selected provide an organisation-wide solution. Microsoft namics 365 and NfP 365 has enabled users to gain 360 degree view of all those who engage with the arity, to support and extend their relationships with IBD community.

ry Cassie, NFP business development, m-hance and adi Sheridan, project manager at Crohn's and Colitis UK

## Cyber security is everyone's responsibility

ber security is often seen as the preserve of a few chnical people squirrelled away in the basement, with nversations rarely happening at a strategic level. In is session, the National Cyber Security Centre will monstrate how trustees, senior leaders and technical staff n communicate clearly about the risks their charity faces om cyber security; what needs to be done to manage the k; and what roles everyone should be playing.

is session will centre around the NCSC's flagship idance, The Board Toolkit, which focuses on deystifying cyber security, encouraging conversations tween leaders and technical experts, and breaking own the key actions an organisation should take.

eaker from the National Cyber Security Centre, a part GCHQ

_	14:00	3A. Riding the waves of opportunity while reflecting on learning: the Victorian charity in	3B. Funding and supporting developers: lessons from Alzheimer's Society's Accelerator Programme	3C. Lessons from failure: An experiment in start-up thinking in the charity sector	3E da
		<ul> <li>Silicon Valley</li> <li>From inclusive apps and websites to accessible cash machines and self-service airport terminals, the RNIB plays a critical role on the global stage, acting as a catalyst for change and a negotiator and advocate of inclusive design. Drawing on these experiences, this session will provide an overview of RNIB's collaborative projects with tech companies, highlighting successes, challenges and practical and organisational lessons. It will also consider the key ingredients for a successful and productive industry collaboration.</li> <li>Robin Spinks, innovation through partnerships manager, RNIB</li> </ul>	Developing and implementing new tech can be expensive and can require specialist skills. There are also many great products and services already out there, which with funding and support, could have a dramatic impact on a charity's service users. Alzheimer's Society's Accelerator Programme seeks to fund innovations and inventions that could help people affected by dementia live better. Applicants are chosen in partnership with people who have dementia, while the Society's innovation team is on hand to guide winning projects through the lifecycle of developing, testing and improving their idea. In addition to presenting some of the successful innovations being funded, this session will explore why and how the Society started the Accelerator project as well as sharing valuable learning for other organisations interested in doing something similar. <b>Simon Lord</b> , innovation programme manager,	A year ago, Cancer Research UK set up a new venture to explore new ways of addressing cancer. Beanstalk Ventures sits outside of the charity and has the freedom to test entirely new models, tools and techniques that will help the charity achieve its charitable goals. In this session, Ben Holt provides an overview of how the venture has approached this challenge, such as by exploring the interface between customers and technologies, developing external networks such as contacts from within retail and tech start-ups, and understanding the potential for scale. <b>Ben Holt</b> , co-founder, Beanstalk Ventures - social impact innovation powered by CRUK	A syy th ef at be pr <b>M</b> a st
	14:35	Transit time	Alzheimer's Society		
	14:40	4A. Embracing the expectations of the modern	4B. Case study	4C. The first 100 days as a new chief technology officer	41
		<ul> <li>fundraiser</li> <li>As technology changes, so too do peoples expectations of how we fundraise. In this session, Toni will look at how we are setting ourselves up to react to these changes and also how we can be proactive in embracing them. The session will include specific case studies on CRUK's use of Facebook, including examples of successes and the challenges the charity has faced.</li> <li>Toni Levene, lead product manager, Cancer Research UK</li> </ul>	Matt Mahmoudi, Amnesty International	The first 100 days are important when starting any new job, but when the role is also new, there are additional challenges. In this session, Ursula Dolton will reflect on her recent appointment as the British Heart Foundation's new chief technology officer and the various activities undertaken to ensure she can deliver BHF's technology strategy, which aims to support research and innovation; help people affected by heart and circulatory disease; and drive income growth across the BHF's commercial, retail and fundraising offerings. <b>Ursula Dolton</b> , chief technology officer, British Heart Foundation	Us las su do ch loo it, ro gr su Di
	15:15	Networking and refreshment break including a produc	ct demonstration by Tech Talent Charter		
	15:40	<ul> <li>PANEL: Ethical technology: how can charities make s consequences?</li> <li>Carly Kind, director, Ada Lovelace Institute; Kirsten Na (being funded by Social Tech Trust); Yvonne Anderso award 2018); Dr Cosmina Dorobantu, deputy director Turing Institute</li> </ul>	<b>audé</b> , director of new ventures, the Children's Society <b>n</b> , director, Mind Of My Own (winner of Tech4Good		
	16:35	Closing plenary			
Ł		Adi Latif, accessibility consultant at AbilityNet and a f	ormer professional skier		
	16:55	Chair's closing remarks		 	
	17:00	Networking drinks reception			



## **3D. Product or platform: Choosing a fundraising** database

A fundraising database that integrates with other systems and allows charities to understand and manage their data effectively is essential for a well-run and efficient organisation. But how should charities choose a fundraising product or platform, and what are the benefits and disadvantages to each? This session will provide the answers.

Martin Thompson, director, MAST ICT and a charity case study

### 4D. Automation and integration: How Dignity in Dying uses digital to deliver its mission

Using an integrated approach to campaigning, in the last year Dignity in Dying has recruited 85,000 new supporters, raised tens of thousands of pounds in donations, and mobilised its supporters to successfully change the minds of their MPs and MSPs through local activism. This session will explain how they did it, including: the need for an integrated approach; the role of movement building; and the value of email list growth and automated marketing campaigns to keep supporters engaged.

David Pearce, director of fundraising and marketing, Dignity in Dying



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