

DAY 1

IoT

AI

Blockchain

DAY 1

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DAY 1

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Developing for the IoT <i>Available for all ticket types</i>		IoT Innovations & Technologies <i>Available for all ticket types</i>		Connected Industry <i>Available for Ultimate & Gold Passes</i>		Data & Security <i>Available for Ultimate & Gold Passes</i>		AI in the Enterprise <i>Available for Ultimate Passes</i>		AI for Developers <i>Available for all ticket types</i>		Blockchain Technologies <i>Available for all ticket types</i>		Blockchain for Industry <i>Available for Ultimate Passes</i>			
Chair's welcome and opening comments		Chair's welcome and opening comments		Chair's welcome and opening remarks		Chair's welcome and opening comments		Chair's welcome and opening remarks		Chair's welcome and opening remarks		Chair's welcome and opening remarks		Chair's welcome and opening remarks			
Bridging the skills gap: How industrial/academic partnerships can benefit your IoT business.		 Bluetooth® Workshop The Expanding Role of Bluetooth in the IoT		Keynote: What is the best route into the IIoT?		Keynote: Data is everything		Keynote: An Introduction to Business Intelligence		Keynote: The AI and Machine Learning Revolution.		Panel : How can developers make the most of the blockchain opportunity?		Keynote: Understanding Blockchain Technologies & Markets		Keynote: Building Cloud based blockchain development environments	
Keynote Panel: The future of IoT development				Panel: Creating a competitive edge with the IIoT		Panel: IoT data analytics for intelligent decision making		Keynote Panel: The application of Deep Learning within an Enterprise		Panel: AI Infrastructure & Development		Case study		Case study: Disney's dragonchain blockchain platform			
Case Study: Developing for the IoT				Networking Break		Scalability of data analytics		Networking Break		Networking Break		Case study		Panel: The future of bitcoin and blockchain technologies			
Networking Break		Networking Break		IT/OT convergence: the best strategy for the IIoT?		Networking Break		Networking Break		Networking Break		Slock.it		Networking Break			
Tools and platforms for end-to-end development		Connect your IoT data to a machine learning API in 3 easy steps		Panel: Manufacturing and Smart Factories of the future		Harnessing the Power of Real Time Analysis in IIoT		The implications of AI on legal frameworks, society, and regulatory issues		Case Study: Modeling Sequential Decision Making in Team Sports using Deep Imitation Learning		Networking Break		Panel: Gvnt Blockchains – Examining public services & the opportunity blockchain tech presents			
Panel: Testing in the IoT ecosystem		Consumer IoT – accelerating adoption & monetization		Process Automation – moving beyond IoT to intelligent objects		Panel: Blockchain – Building a chain of trust		Case Study: Connecting Deep Learning with the IoT		AI Innovations for Tomorrow's Mobility		Case study		Case Study: GE & digital transf. in a multinational corporation			
Panel: Safe & Dependable IoT Future: Securing Today's Processors		Safe & Dependable IoT Future: Securing Today's Processors		Networking Break		Networking Break		Panel: Enterprise Chatbots and Virtual Assistants: building an AI Strategy		AI Tools & Techniques		Case study		Networking Break			
Networking Break		Networking Break		Networking Break		Networking Break		Networking Break		Networking Break		Networking Break		Networking Break			
Keynote: Massive IoT from the Telco perspective		Panel: Creating a seamless connected building ecosystem: in the home, hospitality and the workplace		Case Study: Clearblade		Preparing for the future of IoT security		Afternoon Keynote: AI for Everyone		Panel: Driving Digital Transformation through AI & DL development		Panel: Blockchain from the investor's perspective: A VC view of the marketplace		Panel: Blockchain in the healthcare system			
Panel: Discovering the world of connectivity – Unlocking the promise of the IoT		Smart homes, smart consumers?		Keynote Panel: Connectivity for M2M devices		Keynote Panel: An E2E approach to tackling data security challenges of the IoT		Panel: Big Data – Creating Intelligent Data Models		Deep Machine Learning in the Embedded Space		Case study		Panel: What are the regulatory implications of using blockchain tech?			
Mesh systems – the next thing in IoT?		IoT Innovation: OPC		Beyond the factory floor – supply chain management		Overcoming privacy and security as a barrier to consumer adoption		Machine Learning – Privacy, security threats and the implications		Networking Break		Case study		Networking Break			
Networking Break		IoT Innovation: 3D Wearables		Networking Break		Networking Break		Networking Break		Investor Panel: Financing your AI Innovation		Bitmark		Panel: The challenges for the banking industry			
Which is best for your IoT application: LTE, LPWAN or NB-IoT?		IoT Innovation: Security		Panel: Predictive Maintenance for transforming field services and asset management		Panel: The practicalities and challenges of securing IoT network infrastructure		Networking Break		Panel: Blockchain as a service (Baas)		Panel: Blockchain for the music and entertainment industry					
IoT Reality Check: Starting and Scaling the Journey		IoT Innovation: AR/VR in Enterprise		Case Study: Industrial Internet of Things in Action		Case Study: Data Protection in USA Market		Case Study: Industrial AI & DML		Case study		Case study: Bext360 – coffee traceability from farmer to cup					
Networking Break		IoT Innovation: Payments		Networking Break		Networking Break		How China is Thinking About AI and Why You Should Care		Start up Showcase- Using AI & Machine Learning in the Real World		Case study					
Networking Break		IoT Innovation: Powering IoT Devices		Networking Break		Networking Break		Networking Break		Networking Break		Networking Break					
MeetUp 1		MeetUp 2		MeetUp 3		MeetUp 3		MeetUp 3		MeetUp 3		MeetUp 3					

DAY 2

IoT

AI

Blockchain

		IoT				AI		Blockchain			
		Developing for the IoT <i>Available for all ticket types</i>	IoT Innovations & Technologies <i>Available for all ticket types</i>	IoT in Enterprise <i>Available for Ultimate & Gold Passes</i>	Smart Transportation & Cities <i>Available for Ultimate & Gold Passes</i>	AI in Consumer & Digital Transformation <i>Available for Ultimate Passes</i>	Bot & Virtual Assistant Development <i>Available for all ticket types</i>	Blockchain Technologies <i>Available for all ticket types</i>	Blockchain for Industry <i>Available for Ultimate Passes</i>		
DAY 2											DAY 2
9.00		Chair's welcome and opening comments	Chair's welcome and opening comments	Chair's welcome and opening comments	Chair's welcome and opening comments				Chair's welcome and opening comments		9.00
9.10											9.10
9.20		Making Sense of the IoT – Protocols and Alliances	Keynote: Digitally transforming new industries using IoT	Using Hololens to drive process optimization for Enterprise	Panel: Urban Mobility – Creating smart transport systems				Panel: Initial coin offerings, token sales and crowd funding		9.20
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9.40									Corda: a unique approach to distributed ledgers		9.40
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10.00		Panel: Creating a standards framework for IoT	Lessons we can learn from Insurance and IoT	Keynote Panel: IoT Technologies in Enterprise	Connected Aviation for the Connected Traveller	Chair's welcome and opening comments	Chair's welcome and opening comments	Chair's welcome & opening comments			10.00
10.10						Keynote: How to Leverage AI in Digital Transformation	Keynote Panel: Realities of Bot & VA Development and Implementation	Case study			10.10
10.20								Case study			10.20
10.30		Keynote: Opening up the IoT	Panel: Future directions for the IoT in insurance	Keynote: Lessons learnt from the Oil and Gas industries in IoT	Traffic management solutions for Smart Cities.	Panel: ChatBots – the next generation of messaging apps	Developing a conversational chatbot / VA	Panel: How to Build a blockchain Fintech startup?	Panel: Blockchain and its application in the Energy market		10.30
10.40									Case Study: Gospel technology – Enterprise Trust Fabric		10.40
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11.00		Networking Break	Networking Break	Networking Break	Networking Break	Networking Break	Networking Break	Networking Break	Networking Break		11.00
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11.30		Panel: Funding your way into the World of IoT	Innovations and opportunities in connected health	Panel: Smart logistics for freight and fleet management	Keynote Panel: The next generation of connected cars and vehicles	Case Study: Future of travel: man vs machine.	Build a better bot with Analytics & Big Data	Panel: Peer to peer payments – the blockchain mobile payments revolution	Panel: Bitcoin – the technology of trust		11.30
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12.00		Start Up Success Story - Yodiwo	Hearables – the next generation of IoT health wearable?	IoT and Remote Container Management	Case Study: Arity	Case Study: Dorchester Collection	The Next Generation Voice User Experiences	Case study	Keynote: Blockchain and the Telecoms marketplace		12.00
12.10		Start Up Success Story - Zerynth									12.10
12.20	Exhibition	Start Up Success Story 3				Panel: The Revolutionising of Customer Experiences through AI	Panel: Inter Bot Communication – get ahead of the game	Keynote: Red Belly, the unforkable blockchain	Panel: IoT: Blockchain as the key enabler for realising the IoT vision.		12.20
12.30			Networking Break	Networking Break	Networking Break						12.30
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13.00		Networking Break	Networking Break	Networking Break	Networking Break	Networking Break	Networking Break	Networking Break	Networking Break		13.00
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13.40		Keynote Panel: Monetisation – Unlocking the revenue potential	Panel: Raising the bar – can IoT improve our fitness and performance?	Managing energy usage in Enterprise using IoT	Keynote: The Smart Citizen's role in creating a Smart City	Keynote: The Rise of the Virtual Assistant	Afternoon Keynote	Case study	Panel: Blockchain in non-governmental organisations		13.40
13.50											13.50
14.00		Legal considerations when designing and launching your IoT product	Case Study: Learning from the Players	Panel: Smart buildings and lighting	Panel: Driving investment in the Connected City	Panel: AI for Social Good	Case Study	Panel: Cryptocurrency wallets	Case study: Mærsk and the revolution in container shipping		14.00
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14.20			Networking Break	Networking Break	Networking Break						14.20
14.30									Panel: Building partnerships to help grow financial services blockchain solutions		14.30
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14.50		Networking Break	Networking Break	Networking Break	Networking Break						14.50
15.00		Panel: IoT architectures for interoperability	Keynote Panel: How is the IoT shaping consumer-brand relationships in retail and beyond?	Smart Farming – growing new business opportunities	Sustainable smart cities	Examining AI uses in Banking & Finance Services	Start up Showcase – Bots & VA	Panel: Identity management and verification on blockchain	Panel: Building partnerships to help grow financial services blockchain solutions		15.00
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15.40									Keynote: Humaniq: crypto-finance for the undocumented and unbanked		15.40
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16.00		Managing IoT devices	Case Study: IoT in Retail	Panel: Agriculture in IOT – the future of the smart farm	Panel: Connected Spaces – using IoT for public safety and increased quality of life	AI – Building Trust, Loyalty and Relationships		Case study	Panel: What does the future hold for Blockchain technology – where do we think we will be in 2030?		16.00
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