

Day 0 - Feb 8th

12:00 - 12:30	Networking - Setup	
	CMII 306	CMII 312
	Chainpoint Workshop Description: This is a Developer 101 class, beginners are welcomed! Let's use the Chainpoint network to create and verify information without a trusted 3rd party. Goals: Create a Digital Signature with code Verify a Digital Signature with code Sending a hash to the Chainpoint network Verify a Chainpoint Proof Verify Another Attendees Chainpoint Proof Requirements: Bring Computer Instructor(s): Michael Tidwell	P2P Distributed Networking Workshop Description: This is a developer class, beginners are welcome. Let's build a peer to peer network that implements the GOSSIP Protocol. Goals: Bootstrap our P2P network Every X seconds each node selects a new favorite movie Distribute favorite movie selection info to peers Display the list of each/all node's favorite movie (FREE Course Ticket to "best" implementation) Requirements: Computer with a working wireless adapter Docker - We'll download an image with a Ruby development environment and snippets of working code. Instructor(s): Lex Sheehan
12:30 - 1:30		
1:30 - 2:00	Break / Buffer time / Setup	
	Want to have your workshop in this time slot at TABConf? Contact us at hello@tabconf.com	Bitpay Workshop Description: Goals: Requirements: Bring Computer Instructor(s): Micah Riggins
2:00 - 4:00		
4:00 - 4:30	Break / Buffer time / Setup	
	Provide Workshop Description: Goals: Requirements: Bring Computer Instructor(s): Kyle Thomas	OpenNode Worksop Description: Goals: Requirements: Bring Computer Instructor(s): Rui Gomes
4:30 - 6:00		
6:00 - 7:30	Hashgraph Meetup and Refreshments (Also located in the CMII building)	
7:30 - 11:00	Pre-Conference Party Georgia Beer Garden, 420 Edgewood Ave SE, Atlanta, GA 30312	

Day 1 - Feb 9th

8:00 - 9:00	Breakfast and networking			
	Auditorium			
9:00 - 9:15	Intro Announcements			
9:15 - 9:30	Blockchain and Its Intersection with Exponential Technology Talha Atta			
9:30 - 9:45	Humanizing Blockchain: How To Build Trust In A Trustless System Cherie Aimée			
9:45 - 10:15	The Bitcoin Decade - Failing Forward Jameson Lopp			
	Auditorium	Ballroom (A) - Panel Room	Ballroom (B) - Talk Only	Ballroom (C) - Talk Only
10:30 - 11:00	Cryptocurrencies and Types of Blockchains 101 Diego Salazar	How I Stopped Worrying and Learned to Love the Mob Dan Anderson	Changes in Cryptocurrency Taxation in 2018 Peter Rehm	How the Lightning Network works, why it will revolutionize cryptocurrency. Chris Stewart
11:00 - 12:00	Legal Advisory Panel Jennifer Georgino, Austin Mills, Jason Siebert	Blockchain and Art Beyond the Hype Panel Theo Goodman	Professional Advisory Track continues to Auditorium	Introduction to the Decred cryptocurrency and its community Marco Peereboom
12:00 - 1:00	Women In Blockchain Panel Marie-Antoinette	Lunch and Networking		
1:00 - 2:00	Bitcoin Script for Beginners Jason Dryzner	Dont just stand there and hodl, Do something! Chris Derosé	Case Study: How Bitcoin is Now Legally a Religion Jason Siebert	Why Decentralization is Not a Goal Paul Puey
2:00 - 2:30	The Case for Altcoins: How Bitcoin is strengthened by Cryptocurrencies with similar fundamental values Anthony Lusardi	How to Communicate Bitcoin through Mass Hypnosis Daniel Krawisz	The Security Token: Equity and Corporate Governance on the blockchain Yuri Eliezer	Bootstrap a Private Blockchain for Enterprise Use Kyle Thomas
2:30 - 3:00	Verify the integrity and existence of data without relying on a trusted third-party Wayne Vaughan	Is Bitcoin Car Talk Fake News? Mikeinspace	Case Study: Creating the First Legal Opinion on Tokenized Securities Jagruti Solanki	Monero: the Sneakiest of Monies Diego Salazar
3:00 - 4:00	Entrepreneurs against Barriers panel Gabriel Sukenik, Brandon Elliot, Brandon Mintz	The Battle for Bitcoin Zack Voell, Kevin Pham, Collin Enstad, Daniel Krawiz	Accounting for Cryptocurrency Matthew May	Ethereum + Intel SGX: Enhancing the Use Cases of the Decentralized Web Hadas Zeilberger
	Auditorium			
4:00 - 5:00	The Humanitarian Implications of the CryptoCon Jeffrey Tucker			
7:00 - 11:00	After Conference Party			

Day 2 - Feb 10th

8:00 - 9:00	Breakfast and networking			
	Auditorium			
9:00 - 9:15	Intro Announcements			
9:15 - 10:00	Cryptocurrency, Blockchain, and the Philosophy of Privacy. Robin Renwick			
	Auditorium	Ballroom (A) - Talk Only	Ballroom (B) - Talk Only	Ballroom (C) - Talk Only
10:00 - 10:30	OB1 and OpenBazaar: Safe Haven for Free Trade Brian Hoffman	Building the virtual world with smart pixels and smart contracts Elizabeth Strickler	Opportunity Zone Fund Tokenization: Problems and Potential Linda Goetze	The Bisq DAO: Decentralized Governance for a Decentralized Exchange Steve Jain
10:30 - 11:00	Riding the Lightning - Casa Node Challenges Jameson Lopp	How Blockchain is Reshaping How we Think of Art Yng-Ru Chen	Fold Talk Will Reeves	Sidechains and Inter-Chain Combat Paul Sztorc
11:00 - 12:00	Ethereum vs Ethereum Classic Panel Marcus Brown, Anthony Lusardi, Yaz Khoury, Hadas Zeilberger	When Howey Met Forman – Questioning the appropriate legal classification for Crypto Art Sasha Hodder	Lightning Talk Ryan Shea	Hedera hashgraph - A Fast, Fair & Secure Public Distributed Ledger Paul Madsen
12:00 - 1:00	Scalability Panel Paul Sztorc, Allen Piscitello, Jason Dryzner, Chris Stewart	Lunch and Networking		
1:00 - 2:00	Enterprise Blockchain Panel IBM Representative, Paul Madsen, Kell Kanty	Building the Fort Knox of Wallets James Poole	Blockstream and Bitcoin Allen Piscitello	The Importance of User Experience in Bitcoin Collin Enstad
2:00 - 3:00	Lightning Network Panel Jameson Lopp, Ryan Shea, João Almeida	What you didn't know about the Bitcoin ATM Industry Brandon Mintz	Fabric the Decentralized Web Eric Martindale	Reserved
	Auditorium			
3:00 - 3:30	CEO's / Founders - Decentralization and Crypto Wayne Vaughan, Brian Hoffman, Paul Puey, Shawn Wilkerson			
3:30 - 5:00	Networking			