

## Day 0 - Feb 8th

12:00 - 12:30	<b>Networking - Setup</b>	
	<b>CMII 306</b>	<b>CMII 312</b>
	<b>Chainpoint Workshop</b>  <b>Description:</b> 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.  <b>Goals:</b> 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  <b>Requirements:</b> Bring Computer  <b>Instructor(s):</b> Michael Tidwell	<b>P2P Distributed Networking Workshop</b>  <b>Description:</b> This is a developer class, beginners are welcome. Let's build a peer to peer network that implements the GOSSIP Protocol.  <b>Goals:</b> 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)  <b>Requirements:</b> Computer with a working wireless adapter Docker - We'll download an image with a Ruby development environment and snippets of working code.  <b>Instructor(s):</b> Lex Sheehan
12:30 - 1:30		
1:30 - 2:00	<b>Break / Buffer time / Setup</b>	
	<b>Want to have your workshop in this time slot at TABConf?</b>  <b>Contact us at <a href="mailto:hello@tabconf.com">hello@tabconf.com</a></b>	<b>Bitpay Workshop</b>  <b>Description</b>  Introduction to blockchain monitoring, beginner friendly. We'll use bitcoine to store information about the bitcoin blockchain.  <b>Goals</b> How to use bitcoin in regtest mode How to run your own block explorer How to send a transaction using bitcoine How to build an address alert system  <b>Requirements:</b> Bring a computer
2:00 - 4:00		
4:00 - 4:30	<b>Break / Buffer time / Setup</b>	
	<b>Provide Workshop</b>  <b>Description:</b> <b>Goals:</b>   <b>Requirements:</b> Bring Computer  <b>Instructor(s):</b> Kyle Thomas	<b>OpenNode Worksop</b>  <b>Description:</b>   <b>Goals:</b>   <b>Requirements:</b> Bring Computer  <b>Instructor(s):</b> 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	<b>Blockchain and Its Intersection with Exponential Technology</b> Talha Atta			
9:30 - 9:45	<b>Humanizing Blockchain: How To Build Trust In A Trustless System</b> Cherie Aimée			
9:45 - 10:15	<b>The Bitcoin Decade - Failing Forward</b> Jameson Lopp			
	Auditorium	Ballroom (A) - Panel Room	Ballroom (B) - Talk Only	Ballroom (C) - Talk Only
10:30 - 11:00	<b>Cryptocurrencies and Types of Blockchains 101</b> Diego Salazar	<b>How I Stopped Worrying and Learned to Love the Mob</b> Dan Anderson	<b>Changes in Cryptocurrency Taxation in 2018</b> Peter Rehm	<b>How the Lightning Network works, why it will revolutionize cryptocurrency.</b> Chris Stewart
11:00 - 12:00	<b>Legal Advisory Panel</b> Jennifer Georgino, Austin Mills, Jeffrey Bekiares, Virag Mody	<b>Blockchain and Art Beyond the Hype Panel</b> Theo Goodman	Professional Advisory Track continues to Auditorium	<b>Introduction to the Decred cryptocurrency and its community</b> Marco Peereboom
12:00 - 1:00	<b>Women In Blockchain Panel</b> Marie-Antoinette	<b>Bootstrap a Private Blockchain for Enterprise Use</b> Kyle Thomas	Lunch and Networking	
1:00 - 2:00	<b>Bitcoin Script for Beginners</b> Jason Dreyzehner	<b>Dont just stand there and hodl, Do something!</b> Chris Derosé	Reserved	<b>Running a Super Node on Tron</b> Robert Tarquin
2:00 - 2:30	<b>The Case for Altcoins: How Bitcoin is strengthened by Cryptocurrencies with similar fundamental values</b> Anthony Lusardi	<b>How to Communicate Bitcoin through Mass Hypnosis</b> Daniel Krawisz	<b>The Security Token: Equity and Corporate Governance on the blockchain</b> Yuri Eliezer	<b>Why Decentralization is Not a Goal</b> Paul Puey
2:30 - 3:00	<b>Verify the integrity and existence of data without relying on a trusted third-party</b> Wayne Vaughan	<b>Is Bitcoin Car Talk Fake News?</b> Mikeinspace	<b>Case Study: Creating the First Legal Opinion on Tokenized Securities</b> Jagruti Solanki	<b>Monero: the Sneakiest of Monies</b> Diego Salazar
3:00 - 4:00	<b>Entrepreneurs against Barriers panel</b> Gabriel Sukenik, Brandon Elliot, Brandon Mintz	<b>The Battle for Bitcoin</b> Zack Voell, Kevin Pham, Collin Enstad, Daniel Krawiz	<b>Accounting for Cryptocurrency</b> Matthew May	<b>Ethereum + Intel SGX: Enhancing the Use Cases of the Decentralized Web</b> Hadas Zeilberger
	Auditorium			
4:00 - 5:00	<b>The Humanitarian Implications of the CryptoCon</b> 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	<b>OB1 and OpenBazaar: Safe Haven for Free Trade</b> Brian Hoffman	<b>Building the virtual world with smart pixels and smart contracts</b> Elizabeth Strickler	<b>Opportunity Zone Fund Tokenization: Problems and Potential</b> Linda Goetze	<b>The Bisq DAO: Decentralized Governance for a Decentralized Exchange</b> Steve Jain
10:30 - 11:00	<b>Riding the Lightning - Casa Node Challenges</b> Jameson Lopp	<b>How Blockchain is Reshaping How we Think of Art</b> Yng-Ru Chen	<b>The Importance of User Experience in Bitcoin</b> Collin Enstad	<b>Sidechains and Inter-Chain Combat</b> Paul Sztorc
11:00 - 12:00	<b>Ethereum vs Ethereum Classic Panel</b> Marcus Brown, Anthony Lusardi, Yaz Khoury, Hadas Zeilberger, Michael O'Rourke	<b>The First Amendment as Applied To Bitcoin and its Lightning Network</b> Justin Wales, Matthew Kohen	<b>Lightning Talk</b> Ryan Shea	<b>Hedera hashgraph - A Fast, Fair &amp; Secure Public Distributed Ledger</b> Paul Madsen
12:00 - 1:00	<b>Scalability Panel</b> Paul Sztorc, Allen Piscitello, Jason Dryzner, Chris Stewart	Lunch and Networking		
1:00 - 2:00	<b>Enterprise Blockchain Panel</b> Jennifer Georgino, Jeff Beales, Paul Madsen, Kell Kanty	<b>Building the Fort Knox of Wallets</b> James Poole	<b>Blockstream and Bitcoin</b> Allen Piscitello	<b>Crypto-Payments 2.0</b> Will Reeves
2:00 - 3:00	<b>Lightning Network Panel</b> Jameson Lopp, Ryan Shea, João Almeida	<b>What you didn't know about the Bitcoin ATM Industry</b> Brandon Mintz	<b>Fabric the Decentralized Web</b> Eric Martindale	<b>When Howey Met Forman – Questioning the appropriate legal classification for Crypto Art</b> Sasha Hodder
	Auditorium			
3:00 - 3:30	<b>CEO's / Founders - Decentralization and Crypto</b> Wayne Vaughan, Brian Hoffman, Paul Puey, Shawn Wilkerson			
3:30 - 5:00	Networking			