## Day 0 - Feb 8th

12:00 - 12:30	Networking - Setup					
	CMII 306	CMII 312				
12:30 - 1:30	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 the a lab from this class. 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 working Go & ReactJS development environment  Instructor(s): Lex Sheehan				
1:30 - 2:00	Break / Buffer time / Setup					
2:00 - 4:00	Hyperledger Fabric Workshop  Description: Follow along in this workshop which uses Chaincode and Hyperledger  Goals: Bootstrap a Hyperledger Fabric Network Deploy & Interact with Sample Business Network on Hyperledger Composer Write Hyperledger Smart Contracts in Chaincode Execute a Transaction Checking State Database  Requirement(s): Bring Computer Instructor: Christopher Arguello	Bitpay Workshop  Description: Introduction to blockchain monitoring, beginner friendly. We'll use bitcore to store information about the bitcoin blockchain.  Goals: How to use bitcoin in regtest mode How to run your own block explorer How to send a transaction using bitcore How to build an address alert system  Requirements: Bring a computer  Instructor(s): Micah Riggan				
4:00 - 4:30	Break / Buffer time / Setup					
4:30 - 6:00	Provide Workshop  Description: In this workshop, attendees will learn how to embrace the modern DevOps approach to writing ethereum smart contracts for common use cases with security best practices. We will showcase some new tools that greatly improve the developer experience for writing smart contracts. See how you can work with blockchain using a DevOps mindset.  Requirements: Bring Computer  Instructor(s): Kyle Thomas, Joshua Armah	OpenNode Workshop  Description: Create your first Lightning app with just basic web development knowledge. We'll be creating a pay-per-message public message board powered by Lightning.  Goals: Understand how the Lightning Network operates Create a basic message board using Node.js Plug-in Lightning payments using OpenNode's API  Requirements: Some Javascript knowledge. Bring your own laptop. Have Node.js (v10+) installed.  Instructor(s): Rui Gomes				
6:00 - 7:30	Hashgraph Meetup and Refreshments (Also located in the CMII builidng)					
7:30 - 11:00	Pre-Conference Party Georgia Beer Garden, 420 Edgewood Ave SE, Atlanta, GA 30312					

## Day 1 - Feb 9th

State   Stat	8:00 - 9:00	Breakfast and networking					
9.15 - 9.30  9.30 - 9.45  Talna Atta  Why Decentralization is Not a Goal Paul Puey  The Bitcoin Decade - Falling Forward Jameson Lopp  Auditorium  Ballroom (A)  Crytocurrencies and Types of Blockchains 101 Diego Salazar  Legal Advisory Panel Jennifer Georgino, Austin Millis, Jeffrey Bekaires, Sasah Hodder, Ajay Jindia  Whom In Blockchain Panel Momen in Blockchain Panel Blankonshipi, Gine Malak, Etizabeth Shickler, Linda Geotze  Paul Madie, Articolettic, Elice Blankonshipi, Gine Malak, Etizabeth Shickler, Linda Geotze  Paul Madie, Articolettic, Elice Blankonshipi, Gine Malak, Etizabeth Shickler, Linda Geotze  Paul Madie, Articolettic, Elice Blankonshipi, Gine Malak, Etizabeth Shickler, Linda Geotze  Paul Madie, Articolettic, Elice Blankonshipi, Gine Malak, Etizabeth Shickler, Linda Geotze  Paul Madie, Articolettic, Elice Blankonshipi, Gine Malak, Etizabeth Shickler, Linda Geotze  Paul Madie, Articolettic, Elice Blankonshipi, Gine Malak, Etizabeth Shickler, Linda Geotze  Paul Madie, Articolettic, Elice Blankonshipi, Gine Malak, Etizabeth Shickler, Linda Geotze  Paul Madie, Articolettic, Elice Blankonshipi, Gine Malak, Etizabeth Shickler, Linda Geotze  Paul Madie, Articolettic, Elice Blankonshipi, Gine Malak, Etizabeth Shickler, Linda Geotze  Paul Madie, Articolettic, Elice Blankonshipi, Gine Malak, Etizabeth Shickler, Linda Geotze  Paul Madie, Articolettic, Elice Blankonshipi, Gine Malak, Etizabeth Shickler, Linda Geotze  Paul Madie, Articolettic, Elice Blankonshipi, Gine Malak, Etizabeth Shickler, Linda Geotze  Paul Malaken, Kell Canity, Kevin Glideria Malaken, Kell Canity, Kevin Glideria Malaken, Kell KYC - Caral Van Clee  The Blankonshipi, Canity Malaken, Kell Canity, Kevin Glideria Malaken, Kell KYC - Caral Van Clee  The Blankonshipi, Canity Malaken, Kell Canity, Kevin Glideria Malaken, Kell KYC - Caral Van Clee  The Blankonshipi, Canity Malaken, Kell Canity, Kevin Glideria Malaken, Kell Canity, Kevin Glideria Malaken, Kell Kyc - Caral Van Clee and Erancon Malaty  The Security Token: Equity and Corporate Geor	9:00 - 9:15	Auditorium  Intro Announcements					
9:30 - 9:45  9:45 - 10:15  The Bitcoin Decade - Failing Forward Jameson Lopp  Ballroom (B)  Ballroom (B)  Ballroom (C)  Crytocurrencies and Types of Biokchains 101  Crytocurrencies and Types of Biokchains 101  Diego Salazar  Dan Anderson  The Bitcoin Coordina (B)  Chystocurrency Taxation in 2018  Peter Rehm  Chris Stewart  The Importance of User Experience in Bitcoin Collin Enstad  Dollin Enstad  Dollin Enstad  Dos Buirski  Lunch and Networking  Introduction to the Decred crytocurrency and its community Josh Buirski  Lunch and Networking  Bincher, Linda Goetze  Lunch and Networking  Crytocurrency and its community Josh Buirski  Lunch and Networking  Bincher, Linda Goetze  Lunch and Networking  Collin Enstad  Dont just stand there and hodt, Da something! Chris Decose Paul Madsen, Kell Cantly, Kevin Cliddewell  Crytify the integrity and existency Mayne Vaughan  How the Lightining Network works, why it will revolutionize cryptocurrency and its community The Goodman, D.J Scrilla, Jonny Collin Enstad  Lunch and Networking  Smart Real Estate Token a Tron Super Representative Robert Tarquin  Robert Tarquin  Robert Tarquin  Polita Introduction to the Decred cryptocurrency and its Talk: Federal Developments with Legislation of card Vann Clief 2nd Talk: AML J KYC - Carol Vann  Clean Brandon Mnitz  Polita Introduction to the Decred cryptocurrency All Madsen, Kell Cantly, Kevin Chris Decose Collin Enstad  Do on just stand there and hodt, Do something! Chris Decose Card Talk: AML J KYC - Carol Vann  Clean Brandon Mnitz  Robert Tarquin  The Security Token: Equity and corporate Governance on the Strengthen Bitcoin Anthony Lusardi  Monero: the Sneakiest of Monies for Cryptocurrency Mathew May  Monero: the Sneakiest of Monies for Cryptocurrency Mathew May  Bibliochnatics  The Battle for Bitcoin Accounting for Cryptocurrency Mathew May  The Humanitarian Implications of the CryptoCon  Jeffrey Tucker	9:15 - 9:30						
Auditorium  Crytocurrencies and Types of Blockchains 101 Diego Salazar  Legal Advisory Panel Jennifer Georgino, Austin Mills, effery Blockchain Panel Marie-Antoinette, Elice Blankenship, Gins Malak, Elizabeth Strickler, Linda Goetze  Enterprise Blockchain Panel Jennifer Georgino, Jeff Beales, Paul Madisen, Rell Carty, Kevin Glidewell  1:00 - 2:00  Verify the integrity and existence of data without relying on a trusted third-party Wayne Vaughan  Keys to Making Blockchain  Enterpreneurs against Barriers panel Gabriel Sueknes, Brandon Elilot, Brandon Mintz  Enterpreneurs against Barriers panel Gabriel Sueknes, Brandon Elilot, Brandon Mintz  Auditorium  Ballroom (A) Ballroom (B) Changes in Cryptocurrency Taxation in 2018 Chris Stewart  The Importance of User Experience in Bitrool Collin Enstad  Lunch and Networking  Lunch and Networking  Lunch and Networking  Smart Real Estate Token a Tron Super Representative Robert Tarquin  The Security Token: Equity and Corporate Governance on the Brockhain Yuri Eliezer  Keys to Making Blockchain Profitable Kyle Thomas  Enterpreneurs against Barriers Mikeinspace  Sitickin Frandon Mintz  The Battle for Bitcoin Zack Voell, Kevin Pham, Collin Enstad, Daniel Krawisz  Auditorium  The Humanitarian implications of the CryptoCon  Jeffrey Tucker	9:30 - 9:45	·					
Crytocurrencies and Types of Blockchains 101 Diego Salazar  Legal Advisory Panel Jennifer Georgino, Austin Milis, Jeffrey Beklares, Sasha Hooder, Sinder, Linda Goetze  Women In Blockchain Panel Jennifer Georgino, Mais Rizabeth Sinder, Linda Goetze  Enterprise Blockchain Panel Jennifer Georgino, Idef Beales, Paul Madsen, Kell Carty, Kevin Gildewell  Verify the integrity and existence of data without relying on a trusted third-party Wayne Vaughan  Well to Introduction to the Decred cryptocurrency and its community Robert Tarquin  The Goodman, DJ J Scrilla, Jonny Dollar, Jeson Rosenstein  Dont just stand there and hod, Do something! Chris Derose  Enterprise Blockchain Panel Jennifer Georgino, Leff Beales, Paul Madsen, Kell Carty, Kevin Gildewell  Verify the integrity and existence of data without relying on a trusted third-party Wayne Vaughan  Wayne Vaughan  Keys to Making Blockchain Robert Taralk Fake News? Mikeinspace  Entrepreneurs against Barriers panel Gabriel Suknein, Brandon Elliot, Brandon Bliot, Brandon Mintz  The Battle for Bitcoin Sacro Typtocurrency Mathew May  Accounting and Changes in Cryptocurrency Taxation in 2018  Changes in Cryptocurrency Taxation in 2018  Changes in Cryptocurrency Scriptocurrency Chris Stewart  The Importance of User Experience in Bitcoin Scriptocurrency in Introduction to the Decred cryptocurrency and its community Collin Enstad  Smart Real Estate Token a Tron Super Representative Robert Tarquin  The Security Token: Equity and Corporate Governance on the Blockhain Yuri Ellezer  Accounting and Tax Implications for Cryptocurrency Mathew May  Enterpreneurs against Barriers panel  Gabriel Sukneik, Brandon Elliot, Brandon Elliot, Brandon Mintz  Auditorium  The Humanitarian Implications of the CryptoCon  Jeffrey Tucker	9:45 - 10:15						
10:30 - 11:00   Diego Salazar   Diego Salaza		Auditorium	Ballroom (A)	Ballroom (B)	Ballroom (C)		
Legal Advisory Panel Jennifer Georgino, Austin Mills, Jeffrey Bekiares, Sasha Hodder, Ajay Jindia  Women In Blockchain Panel Marie-Antoinette, Elise Blankenship, Gina Malak, Elizabeth Strickler, Linda Goetze  Enterprise Blockchain Panel Jennifer Georgino, Jeff Beales, Paul Madsen, Kell Carity, Kevin Giewell  Verify the Integrity and existence of data without relying on a trusted third-party Wayne Vaughan  Keys to Making Blockchain Profitable Kyle Thomas  Entrepreneurs against Barriers panel Gabriel Sukenik, Brandon Elliot, Brandon Mintz  Lunch and Networking  Interprise Developments with Legislation - Carol Van Cleef 2nd Talk: Federal Developments with Legislation - Carol Van Cleef 2nd Talk: AML / KyrC - Carol Van Cleef 2nd Talk: Federal Developments with Legislation - Carol Van Cleef 2nd Talk: AML / KyrC - Carol Van Cleef 2nd Talk: AML / KyrC - Carol Van Cleef 2nd Talk: AML / KyrC - Carol Van Cleef 2nd Talk: AML / KyrC - Carol Van Cleef 2nd Talk: AML / KyrC - Carol Van Cleef 2n	10:30 - 11:00	Blockchains 101	Learned to Love the Mob	Taxation in 2018	works, why it will revolutionize		
1:00 - 12:00   Jennifer Georgino, Austin Mills, Jeffrey Beklares, Sasha Hodder, Ajay Jindia   Theo Goodman, DJ J Scrilla, Johny Dollar, Jason Rosenstein   The Mindred Recognition of the Springer of the Springer in Bitcoin Collin Enstad   Community Josh Buirski		Diego Salazar	Dan Anderson	Peter Rehm	Chris Stewart		
12:00 - 1:00   Marie-Antoinette, Elise Blankenship, Gina Malak, Elizabeth Strickler, Linda Goete, Linda Malak, Elizabeth Strickler, Linda Goete, L	11:00 - 12:00	Jennifer Georgino, Austin Mills,	Hype Panel		cryptocurrency and its		
12:00 - 1:00  Marie-Antoinette, Elise Blankenship, Gina Malak, Elizabeth Strickler, Linda Goetze  Enterprise Blockchain Panel Jennifer Georgino, Jeff Beales, Paul Madsen, Kell Canty, Kevin Glidewell  Verify the integrity and existence of data without relying on a trusted third-party Wayne Vaughan  Verify the integrity and existence of data without relying on a trusted third-party Wayne Vaughan  Keys to Making Blockchain Profitable Kyle Thomas  Entrepreneurs against Barriers panel Gabriel Sukenik, Brandon Elliot, Brandon Mintz  The Battle for Bitcoin Zack Voell, Kevin Pham, Collin Enstad, Daniel Krawisz  Auditorium  The Humanitarian Implications of the CryptoCon Jeffrey Tucker				Collin Enstad	Josh Buirski		
Blankenship, Gina Malak, Elizabeth Strickler, Linda Goetze  Enterprise Blockchain Panel Jennifer Georgino, Jeff Beales, Paul Madsen, Keil Canty, Kevin Glidewell  Verify the integrity and existence of data without relying on a trusted third-party Wayne Vaughan  Expansive Tomas  Keys to Making Blockchain Profitable Kyle Thomas  Entrepreneurs against Barriers panel  Gabriel Sukenik, Brandon Elliot, Brandon Mintz  Blankenship, Gina Malak, Elizabeth Strickler, Linda Goetze  Dont just stand there and hodl, Do something! Chris Derose  Chris Derose  Chris Derose  Chris Derose  The Security Token: Equity and Copporate Governance on the Blockhain Yuri Eliezer  Accounting and Tax Implications for Cryptocurrency Jagruti Solanki  Monero: the Sneakiest of Monies Diego Salazar  Entrepreneurs against Barriers panel  Gabriel Sukenik, Brandon Elliot, Brandon Mintz  Accounting for Cryptocurrency Matthew May  Matthew May  Accounting for Cryptocurrency Matthew May  Ethereum + Intel SGX: Enhancing the Use Cases of the Decentralized Web Hadas Zeilberger  Auditorium  The Humanitarian Implications of the CryptoCon  Jeffrey Tucker	10.00 1.00						
Jennifer Georgino, Jeff Beales, Paul Madsen, Kell Canty, Kevin Glidewell   Chris Derose   Chris Derose   2:00 - 2:30   Verify the integrity and existence of data without relying on a trusted third-party   Wayne Vaughan   Wayne Vaughan   How to Communicate Bitcoin through Mass Hypnosis   Daniel Krawisz   Daniel Krawisz   Accounting and Tax Implications for Cryptocurrency   Jagruti Solanki   Diego Salazar	12:00 - 1:00	Blankenship, Gina Malak, Elizabeth	Lunch and Networking				
2:30 - 2:30  Verify the integrity and existence of data without relying on a trusted third-party Wayne Vaughan  Entrepreneurs against Barriers panel Gabriel Sukenik, Brandon Mintz  Cleef and Brandon Mintz  How to Communicate Bitcoin through Mass Hypnosis Daniel Krawisz Diego Salazar  Entrepreneurs against Barriers panel Gabriel Sukenik, Brandon Elliot, Brandon Mintz  Accounting and Tax Implications for Cryptocurrency Diego Salazar  Accounting for Cryptocurrency Matthew May Diego Salazar  Accounting for Cryptocurrency Matthew May Hadas Zeilberger  Auditorium  The Humanitarian Implications of the CryptoCon  Jeffrey Tucker	1:00 - 2:00						
2:30 - 2:30    Variable   Variabl			Chris Derose		Robert Tarquin		
Counting and Tax Implications for Cryptocurrency   Diego Salazar		of data without relying on a		Corporate Governance on the			
2:30 - 3:00    Recoil and the profitable   Section Car Talk Pake News   For Cryptocurrency   Jagruti Solanki   Diego Salazar		Wayne Vaughan	Daniel Krawisz	Yuri Eliezer	Anthony Lusardi		
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 Krawisz  Accounting for Cryptocurrency Matthew May Matthew May Hadas Zeilberger  Auditorium  The Humanitarian Implications of the CryptoCon  Jeffrey Tucker	2:30 - 3:00						
3:00 - 4:00    Compared   Compare		Kyle Thomas	Mikeinspace	Jagruti Solanki	Diego Salazar		
Gabriel Sukenik, Brandon Elliot, Brandon Mintz   Auditorium  The Humanitarian Implications of the CryptoCon  Jeffrey Tucker	3:00 - 4:00			Accounting for Cryptocurrency	Enhancing the Use Cases of the		
4:00 - 5:00  The Humanitarian Implications of the CryptoCon  Jeffrey Tucker				Matthew May			
4:00 - 5:00  Jeffrey Tucker							
·	4:00 - 5:00						
	7:45 - 11:00	·					

## Day 2 - Feb 10th

8:00 - 9:00	Breakfast and networking					
9:00 - 9:15		Audite Intro Anno				
3.00 3.10	Intro Announcements					
9:15 - 10:00	Cryptocurrency, Blockchain, and the Philosophy of Privacy.  Robin Renwick					
	Auditorium  OB1 and OpenBazaar: Safe	Ballroom (A)  Building the virtual world with smart pixels and smart contracts	Ballroom (B)  The Point of Working on	Ballroom (C)  Sidechains and Inter-Chain		
10:00 - 10:30	<b>Haven for Free Trade</b> Brian Hoffman	Elizabeth Strickler	Shitcoins Sam Abbassi	Combat Paul Sztorc		
10:30 - 11:00	Riding the Lightning - Casa Node Challenges	How Blockchain is Reshaping How we Think of Art	Opportunity Zone Fund Tokenization: Problems and Potential	Bitcoin Script for Beginners		
	Jameson Lopp	Yng-Ru Chen	Linda Goetze	Jason Dreyzehner		
11:00 - 12:00	Ethereum vs Ethereum Classic Panel  Marcus Brown, Anthony Lusardi,	The Bisq DAO: Decentralized Governance for a Decentralized Exchange	The First Amendment as Applied To Bitcoin and its Lightning Network	Hedera hashgraph - A Fast, Fair & Secure Public Distributed Ledger		
	Yaz Khoury, Hadas Zeilberger, Michael O'Rourke, Virag Mody	Steve Jain	Justin Wales, Matthew Kohen	Paul Madsen		
12:00 - 1:00	Scalability Panel Paul Sztorc, Allen Piscitello, Jason Dreyzehner	Empowerment of Blockchain and Human Nature Bobby Rodrigo, Kurt Wallace	Lunch and Networking			
1:00 - 2:00	Building the Fort Knox of Wallets  James Poole	Blockstream and Bitcoin Allen Piscitello	Bitcoin in the Big Leagues: Some Necessary Conditions Larry Wall	Crypto-Payments 2.0 Will Reeves		
2:00 - 3:00	<b>Lightning Network Panel</b> Jameson Lopp, Ryan Shea, João Almeida	What you didn't know about the Bitcoin ATM Industry Brandon Mintz	When Howey Met Forman – Questioning the appropriate legal classification for Crypto Art Sasha Hodder	Fabric the Decentralized Web  Eric Martindale		
	Auditorium					
3:00 - 3:45	CEO's / Founders - Decentralization and Crypto  Wayne Vaughan, Brian Hoffman, Paul Puey, Stephen Pair					
3:45 - 5:00	Networking					