INTRODUCTION & OVERVIEW

CERTIFIED BLOCKCHAIN PROFESSIONAL



ME - YOUR TRAINER



TOSHENDRA SHARMA

I am a Blockchain Researcher, Developer & Consultant. Founded Allchains, Blockchain-as-a-Service Company. Earlier founded SaaS-based mobile application security company Wegilant (Appvigil).

I am very passionate about new technologies like Blockchain, IOT, Application Security, AI etc.

I am also the part of Forbes 30 Under 30 list of 2016 in Technology.

- @ me@toshendra.com
- fb.com/toshendra11
- @toshendrasharma

< >>

WHAT WILL WE LEARN



Lecture 1: Overview

This current lecture to understand what are we going to learn in this course.

Lecture 2: Definitions

Here we will be learning & understanding the basic definitions of keywords you will be hearing again & again in this course.

Lecture 3: In real Life, what is Blockchain?

Here we will be learning & understanding what is Blockchain with a real life analogy.

< >>





Lecture 4: Private Vs Public Blockchain

Here we will learn about the type of Blockchains & how they are different from each others.

Lecture 5: Sample Transaction, How a Transaction Gets Executed

In this lecture I will show you how the transactions gets executed ina step-by-step process.

Lecture 6: Consensus: How conflicts are being resolved

Here we will be learning & understanding about the consensus based algorithms which governs the method of handling conflicts.

<>>>



WHAT WILL WE LEARN



Lecture 7: When to use Blockchain

Here we will learn when exactly we must use Blockchain & when we should avoid using it.

Lecture 8: Security: Why Blockchains are More Secure

Here we will learn why Blockchains are considered more secure

Lecture 9: Attacks: How Blockchains Can be Hacked

Here we will be learning & understanding the possible attacks on Blockchain & how can we prevent them.



WHAT WILL WE LEARN



Lecture 10: Private Blockchains: Can I Setup my Own?

Here we will see if we can setup a private Blockchain of our own?

Lecture 11: What is RecordsKeeper & Summary

Here we will wind up the session and also check what is RecordsKeeper.

<>>>



OUR CONTACT DETAILS



COMPANY: Blockchain Council

WEBSITE: https://www.blockchain-council.org

EMAIL: training@blockchain-council.org

fb.com/blockchaincouncil

@chaincouncil

THANK YOU FOR YOUR TIME

< >