

RESOURCES FOR BLOCKCHAIN DEVELOPMENT

To Learn Blockchain concepts and begin with its working refer to this You Tube Playlist ([Basics](#)).

1. BLOCKCHAIN APPLICATION DEVELOPMENT:

Here Developers use existing Blockchain networks like Ethereum to deploy their own smart contracts to create DAPP applications.

To start with Blockchain Application Development learn about these tools first:

- GANACHE: This is a tool which creates a private network for blockchain intended for development purpose this simulate an actual Blockchain network.
Learn about Ganache from here ([Learn Ganache](#)).
- SOLIDITY: Solidity is the programming language used to create smart contracts.
Learn about Solidity from here ([Learn Solidity](#))
- TRUFFLE: It's a framework aiding developing, maintaining and testing of smart contracts efficiently.
Learn about Truffle from here ([Learn Truffle](#))
- WEB3 CONNECTOR: It's a javascript connector library used to connect blockchain contracts with frontend written in javascript.
Learn about Web3.js from here ([Learn Web3](#))

- METAMASK: It's a digital wallet helps to connect your browser with blockchain network.
Learn about Metamask from here ([Learn Metamask](#))

To help you getting started with blockchain application development refer to You tube channel (Dapp University) it's really great.

([Channel](#)).

2. CORE BLOCKCHAIN DEVELOPMENT:

Here developers build a new blockchain network from scratch.
To learn about it you can refer this online Udemy Course.

([Course Link](#))