Learning about blockchain technology from scratch can be an exciting journey. Here's a list of resources and references that can help you get started:

1. \*\*Online Courses:\*\*

- Coursera: "Blockchain Basics" by ConsenSys Academy

- Udemy: "Blockchain Basics: A Practical Approach" by Toshendra Sharma

- edX: "Blockchain Fundamentals" by UC Berkeley

2. \*\*Books:\*\*

- "Mastering Bitcoin: Unlocking Digital Cryptocurrencies" by Andreas M. Antonopoulos

- "Blockchain Basics: A Non-Technical Introduction in 25 Steps" by Daniel Drescher

- "Blockchain Revolution: How the Technology Behind Bitcoin and Other Cryptocurrencies is Changing the World" by Don Tapscott and Alex Tapscott

3. \*\*Online Tutorials and Documentation:\*\*

- Ethereum's official website (ethereum.org) provides a lot of resources for understanding blockchain technology and smart contracts.

- Bitcoin's official website (bitcoin.org) has resources on the basics of Bitcoin and blockchain.

4. \*\*YouTube Channels and Video Series:\*\*

- Ivan on Tech

- aantonop (Andreas M. Antonopoulos)

- Siraj Raval's blockchain videos

5. \*\*Blogs and Articles:\*\*

- Medium often hosts articles written by experts in the blockchain space. Look for authors like Andreas M. Antonopoulos, Vitalik Buterin (Ethereum's creator), and others.

6. \*\*Podcasts:\*\*

- "Unchained" by Laura Shin

- "Epicenter" by Brian Fabian Crain and Sébastien Couture

7. \*\*Forums and Community Websites:\*\*

- BitcoinTalk

- Reddit communities like r/Blockchain and r/cryptocurrency

8. \*\*Blockchain News Websites:\*\*

- CoinDesk

- Cointelegraph

9. \*\*Blockchain Platforms:\*\*

- Ethereum's official website and documentation

- Hyperledger's website and documentation (especially if you're interested in enterprise blockchain)

10. \*\*Academic Research Papers:\*\*

- "Bitcoin: A Peer-to-Peer Electronic Cash System" by Satoshi Nakamoto (the original Bitcoin whitepaper)

- "Ethereum: A Next-Generation Smart Contract and Decentralized Application Platform" by Vitalik Buterin

11. \*\*Meetups and Conferences:\*\*

- Attending local blockchain meetups and conferences can provide you with networking opportunities and access to experts in the field.

Remember that blockchain technology is a multidisciplinary field that combines cryptography, economics, computer science, and more. Take your time to explore different aspects of blockchain and related technologies like smart contracts and decentralized applications (DApps). As you progress, consider working on small projects to gain hands-on experience and deeper insights into the technology.