



3 Courses

Foundations of Solidity and
Smart Contract
Development

Solidity In-Depth: Arrays,
Mappings, and Advanced
Structures

Solidity Advanced: Secure
Smart Contracts & DApp
Development



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Anik Tahabilder

has successfully completed the online Specialization

Solidity Mastery: Foundations to Advanced Smart Contracts

Congratulations on successfully completing "The Complete Solidity Course - Zero to Advanced for Blockchain and Smart Contracts." This certificate acknowledges your journey through an extensive exploration of Solidity, the primary language for smart contract development on the Ethereum platform. From foundational concepts to advanced features, you've mastered the intricacies of smart contract creation, including variables, functions, error handling, and security practices. With hands-on projects and real-world applications, you are now equipped to design, build, and deploy secure, scalable decentralized applications (DApps) on the Ethereum network.

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