ENHANCE YOUR BLOCKCHAIN CAREER WITH 101 BLOCKCHAINS CERTIFICATIONS

101blockchains.com
Why **Learn Blockchain With Us?**

- Trusted
- Strategic
- Practical

101 Blockchains
Why Should You Go for A Career in Blockchain?

- Higher Pay ($50k-$200k)
- Greater Hire Rate
- Less Competition
- Exclusive Job Positions
- Work in an Enterprise Environment
- Remote Working Flexibility
How Can You Develop A Career in Blockchain?

- Learn About the Fundamentals of Blockchain
- Understand How Different Blockchain Platforms Work
- Gain Knowledge of Distributed Ledger Ecosystem
- Learn About Enterprise Business Processes
- Comprehend Various Blockchain Architecture Patterns and Standards
- Enroll in an Enterprise Blockchain Certification Course
Why Should You Opt for Blockchain Certification?

01. Blockchain Certifications Boost Your Demand
02. Blockchain Certifications Enhances Your Opportunities
03. Certification Courses Helps in Perfecting Your Knowledgebase
04. Certifications Will Enhance Your Success in Developing Blockchain Career
05. Blockchain Certifications Can Help You Stay Up-to-Date
06. The Best Source for Developing Blockchain Talent
How 101 Blockchains Certifications Can Help You to Enhance Your Blockchain Career

- High-Quality Research Information
- First-class Training Content
- Interactive Exercises
- Flexible Learning Using Modular Approach
- Access to Bonus Training Materials
- Various Training Strategies for Faster Learning
- Tangible Proof of Course Completion
- Weekly Hands-on Assignments
- Professional Instructors
- Premium Support
What **Blockchain Certifications** Do 101 Blockchains Offer?

- **CEBP**: Certified Enterprise Blockchain Professional
- **CEBA**: Certified Enterprise Blockchain Architect
- **CBSE**: Certified Blockchain Security Expert
Certified Enterprise Blockchain Professional (CEBP)

https://academy.101blockchains.com/courses/blockchain-expert-certification
4 Weeks

3-4 Hours/Week

Flexible Learning
Course Overview

- Focuses on the fundamentals of blockchain technology and the core concepts within the ecosystem.
- Offers practical approach to blockchain transformation that guarantees success for your company.
- Dissects Blockchain’s impact on various enterprise companies and their business imperatives.
- Helps to design effective and immediate solutions.
Who Should Take This Blockchain Course?

- Decision Makers and Senior Leadership
- Program and Product Managers
- Entrepreneurs and Innovation Managers
- Business Analysts and Advisors
Certified Enterprise Blockchain Architect (CEBA)

5 Weeks

3-4 Hours/Week

Flexible Learning
Focuses on Blockchain architecture patterns and advanced concepts for easy development.

Helps to understand customer requirements and utilize blockchain decision tree.

Identifies various blockchain use cases within enterprise industries and helps to select the proper system for your company.

Offers practical examples with demos and whiteboard illustrations.
Who Should Take This Blockchain Course?

- Software Engineers and Architects
- Software Developers
- Cloud and Enterprise Architects
- IT Managers and CIOs
- IT Sales Executives
Certified Blockchain Security Expert (CBSE)

4 Weeks

3-4 Hours/Week

Flexible Learning
Focuses on the theoretical as well as practical approach to blockchain security protocols.

Dissects various blockchain security threats and shortcomings and offers probable solutions.

Offers blockchain threat modeling for better vulnerability assessment.

Helps to develop secure distributed and decentralized applications.
Who Should Take This **Blockchain Course?**

- Software Developers
- Quality Engineers
- Cloud and Enterprise Architects
- IT and Program Managers
- Blockchain Developers
Free Resources

Enterprise Blockchains Fundamentals - Free Course

Blockchain Webinars

Blockchain Conferences
101 Blockchains

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