

ADVANCED BLOCKCHAIN LEARNING



KubixSquare



Advanced Blockchain Learning

Kubixsquare & Pedagog
Advanced Research &
Development

Pedagog

ADVANCED BLOCKCHAIN LEARNING

Industry Certified Course by KubixSquare in collaboration
with Pedagog

The course is designed to deliver the fundamentals along with advanced learning in the domain of blockchains.

Learn everything you need to know about cryptocurrency and blockchain, including development, mining and much more!

Junior Diploma courses were set up as part of a skill development mission to fulfil the growing need across the globe for skilled manpower across sectors and narrow the existing gap between the demand and supply of skills.

There is a compelling need to launch a world-class skill development course in a mission mode that will address the challenge of imparting the skills required by a growing economy. Thereby our JUNIOR DIPLOMAS are designed in such a way, that a very beginner can take up the course and become an expert in that domain. Our diploma programmes can be taken by a 10-year kid and the same is not restricted to a 60-year-old learner.

Pedagog-Ripe time for
blockchain education

Forbes

**“An
investment in
knowledge
pays the best
interest”
Benjamin
Franklin**

The programme structure enables the students in fields below:

- Technology Learnings
- Blockchain Basic Learning
- Solidity Language
- JavaScript Basic Concepts
- Smart Contract Creation
- Smart Contract Interaction

KubixSquare is an Educational and Information Technology solution organization which focuses on building the quality technical skills in students and make them Industry-ready.

Lessons:

1. **Alpha α** - Blockchain Basics and Networking Fundamentals
2. **Gamma γ** - Wallets and Ethereum Introduction
3. **Delta δ** - Smart Contracts and Solidity Programming
4. **Epsilon ε** - Tokens and ERC Standards in Ethereum chain
5. **Beta β** - Cryptocurrency and Crypto Economics
6. **Zeta ζ** -
 - a. Bitcoin and Forking
 - b. Bitcoin using CLI
7. **Eta η** -
 - a. Hyperledger Private Blockchain Development
 - b. Ethereum Virtual Machine Public Blockchain Overview
8. **Theta θ** - Ethereum Blockchain Development Basic
9. **Iota ι** -
 - a. Quorum Blockchain Overview
 - b. Quorum Blockchain Detailed Study
10. **Test** - Quiz



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For queries or training in bulk including live training sessions contact
hello@pedagog.ac



CERTIFICATION BY



EUROPEAN INTERNATIONAL UNIVERSITY



EUROPEAN INTERNATIONAL UNIVERSITY-Paris

59 Rue Lamarck, 75018 Paris, France

www.eiu.ac

www.eiuworkshops.com

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Go to the courses tab after logging

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5

Completion

On completion, you will receive certification from Pedagog and Kubixsquare

For Hardcopies students can contact hello@pedagog.ac