

IEEE Learning Network (ILN)

NIRMA University, 28th March 2022

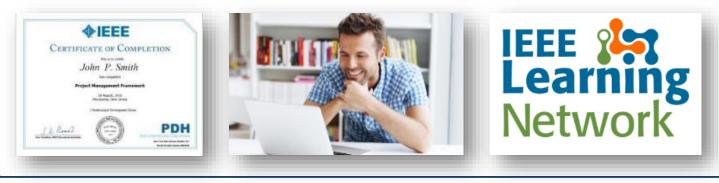
Presented by: Dhanukumar Pattanashetti IEEE Client Services Manager



The IEEE eLearning Library

On-Demand Professional Development

- Online, self-paced courses designed to keep engineers and technical professionals up-to-date on core and emerging trends, leadership skills, and more
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Essential Topics for Technical Professionals

Aerospace	Bioengineering	Career Development	Communications
Components, Circuits, Devices & Systems	Computing	Emerging Technologies	Fields, Waves, & Electromagnetics
IEEE Standards	Photonics & Electro-Optics	Power & Energy	Robotics
Signal Processing & Analysis	Telecommunications	Transportation	Cyber Security



A Step-by-Step Approach to Designing Blockchain Solutions

This 5-course program:

- Offers practical guidance on how to access and design blockchain solutions for businesses,
- Includes basics of the technology of how to understand the expected benefits of a blockchain solutions, and
- Offers guidance on how a solution would benefit a prospect company, design/propose new solutions, expected costs, resources required to develop a solution, and more.

Courses included in this program:

- Making the Case
- Defining Functional Requirements
- Defining Non-Functional Requirements
- Selecting the Platform
- Implementing the Solution



In partnership with:



Target audience:

- Technical professionals in charge of designing products and solutions within large organizations
- Product Managers
- Solution Designers
- Solution Architects



IEEE Learning Network (ILN) https://iln.ieee.org



Access the IEEE Learning Network (ILN)

Campus Link: https://iln.ieee.org

Remote Login Link: https://iln.ieee.org.elibrary.nirmauni.ac.in/public/TrainingCatalog.aspx

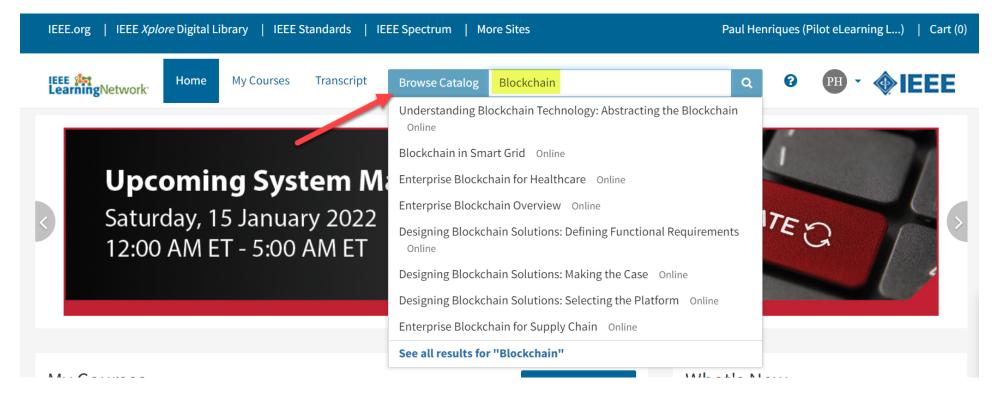
- Your institutional access to the ILN is IP authenticated.
- Click "Sign In" at the top of the screen.
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 Enter your IEEE personal credentials to proceed.
- If you do not have IEEE personal credentials, click "Create Account" and complete the required fields.

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Personal Sign In * Required		×
* Email Address		Don't have a Personal Account? Create an IEEE Account now.
*Password		Create Account
	Sign In	Learn more about personalization features.
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Browse or Search for Courses

https://iln.ieee.org

- Type in a keyword in the search bar at the top. Type ahead suggestions for course titles will appear.
- Alternatively, click the magnifying glass to navigate to the search page listing all course results.





Launching a Course

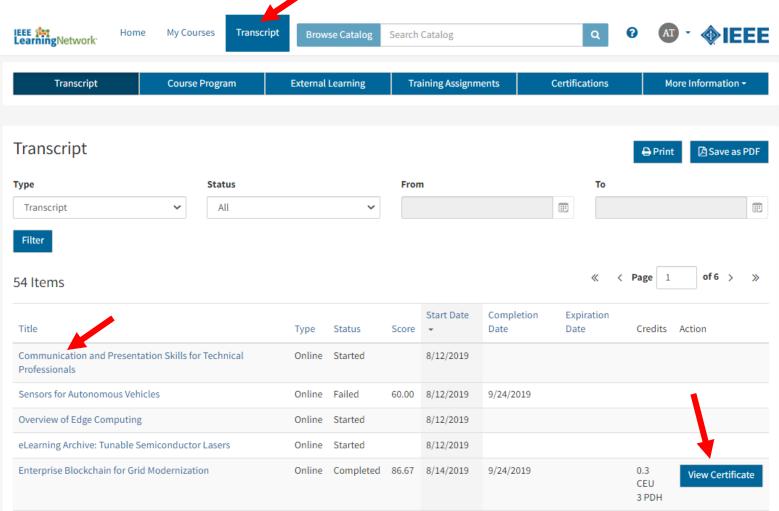
- Upon selecting a course from the search result set, you will be brought to the course page.
- An orange box on the right side with "This content is included in your institution's subscription" will appear if the content is available.
- Click "Open Item" at the bottom of the course page. The course player will open.
- Use the buttons at the bottom of the player to navigate through the course.

Designing Blockchain Solutions: Making the Case	
Online	•
Is a blockchain solution the right way to go? For companies making the case for or against a blockchain solution, three key steps are required: strategic assessment, opportunity assessment, and a readiness assessment. This course provides a template with examples for learners to use and populate in order to come up with their own conclusions.	This content is included in your institution's subscription.
Instructor	
Hunter Albright Dr. Hunter Albright is a faculty member at the University of Colorado, Boulder, and teaches at the Leeds School of	
Dr. Hunter Albright is a faculty member at the University of Colorado, Boulder, and teaches at the Leeds School of Business and the School of Engineering. As the executive director of the university's blockchain alliance, he is leading the research, application, and education of blockchain technology and solutions. He is a member of the C4's Certifier Bitcoin Professional Advisory Board and supports the IEEE's blockchain efforts as the co-chair the of IEEE Blockchain	Course Provider: Educational Activities
Education Initiative and co-chair of the IEEE Blockchain for Transactive Energy Initiative.	Course Number: EDP633
	Duration (Hours): 1
Publication Year: 2021	
Publication Year: 2021 ISBN: 978-1-7281-7776-2	Credits: 0.3 CEU/ 3 PDH



Obtaining Course Transcripts

- Click "Transcript" at the top of any ILN page to access the transcript of all courses.
- Click on a course title in the list to access the course page.
- Click the blue "View Certificate" on any successfully completed course to access the certificate on-demand.





Thank You!

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