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IEEE Learning Network (ILN)

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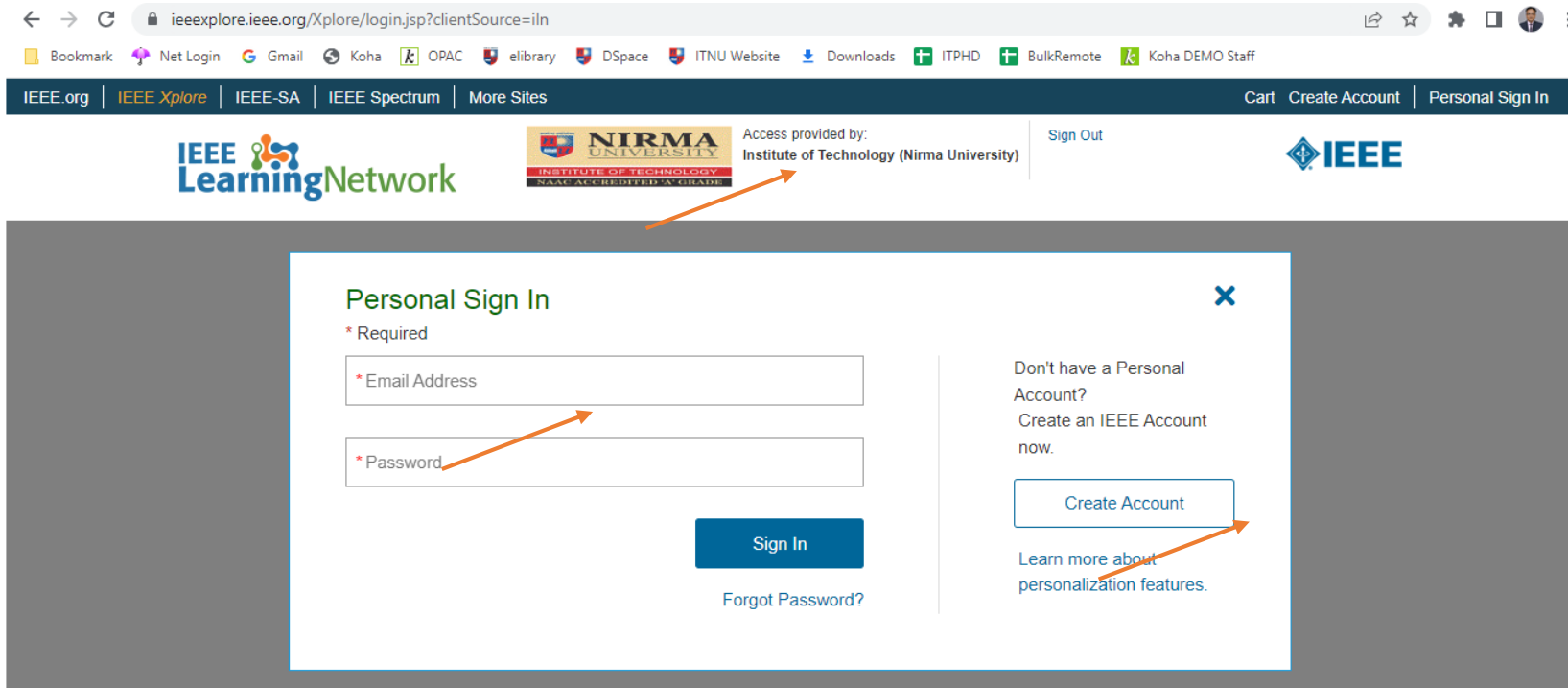
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Access the IEEE Learning Network (ILN)

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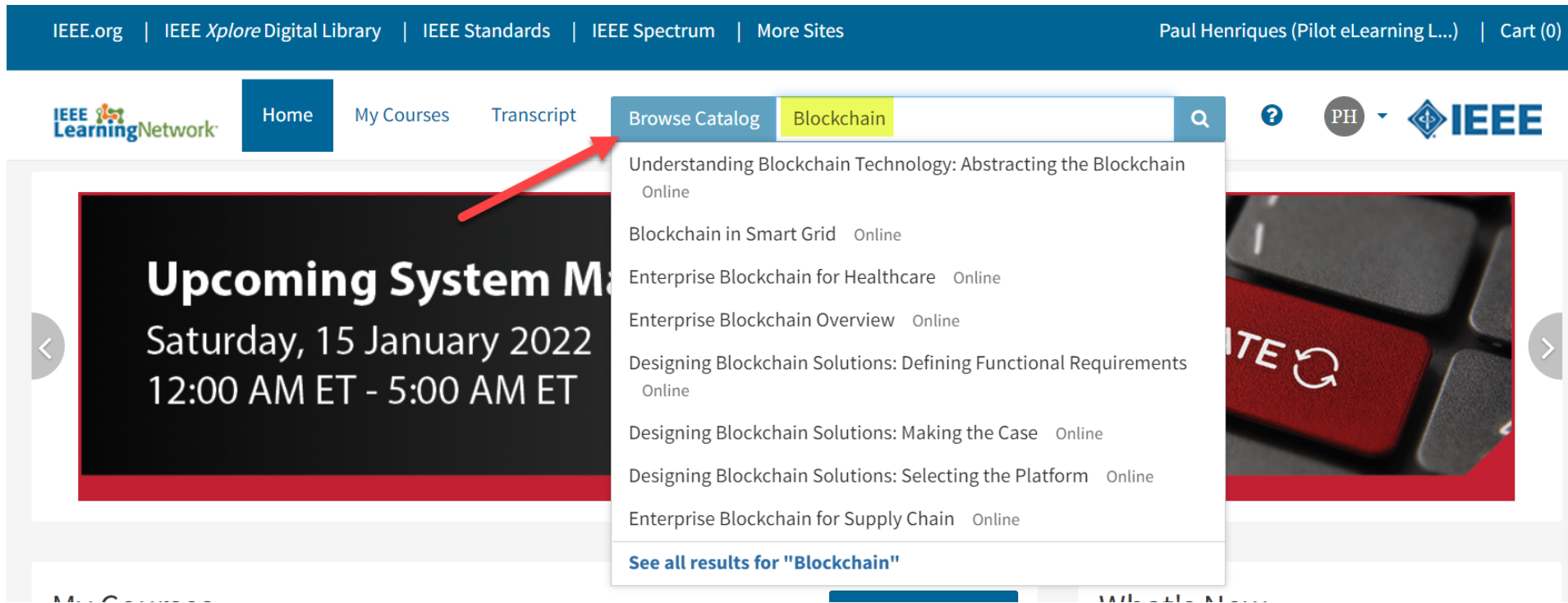
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Browse or Search for Courses

<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.



The screenshot displays the IEEE Learning Network website interface. At the top, a dark blue navigation bar contains links to IEEE.org, IEEE Xplore Digital Library, IEEE Standards, IEEE Spectrum, and More Sites. On the right of this bar, the user's name 'Paul Henriques (Pilot eLearning L...)' and a 'Cart (0)' link are visible. Below the navigation bar, the 'IEEE LearningNetwork' logo is on the left, followed by 'Home', 'My Courses', and 'Transcript' links. A 'Browse Catalog' link is highlighted in blue, and a search bar with the text 'Blockchain' is active. A red arrow points to the search bar. A dropdown menu is open below the search bar, listing several course titles with 'Online' status: 'Understanding Blockchain Technology: Abstracting the Blockchain', 'Blockchain in Smart Grid', 'Enterprise Blockchain for Healthcare', 'Enterprise Blockchain Overview', 'Designing Blockchain Solutions: Defining Functional Requirements', 'Designing Blockchain Solutions: Making the Case', 'Designing Blockchain Solutions: Selecting the Platform', and 'Enterprise Blockchain for Supply Chain'. At the bottom of the dropdown is a link to 'See all results for "Blockchain"'. In the background, a banner for an 'Upcoming System Maintenance' event on Saturday, 15 January 2022, from 12:00 AM ET to 5:00 AM ET is visible. The IEEE logo is in the bottom right corner.

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.

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Search Results

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.

Instructor



Hunter Albright

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 Certified Bitcoin Professional Advisory Board and supports the IEEE's blockchain efforts as the co-chair of the IEEE Blockchain Education Initiative and co-chair of the IEEE Blockchain for Transactive Energy Initiative.

Publication Year: 2021
ISBN: 978-1-7281-7776-2

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Course Provider: Educational Activities
Course Number: EDP633
Duration (Hours): 1
Credits: 0.3 CEU/ 3 PDH

[Item Details](#)

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.

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Title	Type	Status	Score	Start Date	Completion Date	Expiration Date	Credits	Action
Communication and Presentation Skills for Technical Professionals	Online	Started		8/12/2019				
Sensors for Autonomous Vehicles	Online	Failed	60.00	8/12/2019	9/24/2019			
Overview of Edge Computing	Online	Started		8/12/2019				
eLearning Archive: Tunable Semiconductor Lasers	Online	Started		8/12/2019				
Enterprise Blockchain for Grid Modernization	Online	Completed	86.67	8/14/2019	9/24/2019		0.3 CEU 3 PDH	View Certificate

Thank You!

For more details email us: lib.it@nirmauni.ac.in