



Digital Learning Hub - Formations assimilables

Accédez au [catalogue de formation DLH](#) pour retrouver celle que vous souhaitez suivre.

1	A Beginner's Journey into HTML and CSS
2	Accessibilité web & mobile
3	AI & Ethics
4	Automating Administration with Windows PowerShell
5	Automation of repetitive tasks with classical and visual programming (RPA) techniques
6	Back-End Development with Python and Flask
7	Blockchain Technology (1/2)
8	Breitband-Internetzugang in Luxemburg
9	Certified Professional User Experience – Foundation Level
10	Certified Professional User Experience – Foundation Level – Crash course
11	Certified Professional User Experience – Usability Testing
12	Classification of tokens
13	Concevoir une image de marque d'un produit ou service digital
14	Conteneurisation avec Docker
15	Crash Course: Introduction to UX (What – How – Why)
16	Cryptography concepts, past and present
17	Cybersecurity Act & Technical Standardization
18	Data Analysis with Python
19	Data stewardship fundamentals
20	Data Structures and complexities for Big Data Processing
21	DevOps - Gestionnaire des modifications et de la configuration des TIC
22	DevOps Fundamentals
23	Discover Data Analysis with Qlik Sense : Level 1 – Qlik Sense Designer
24	Discover Data Analysis with Qlik Sense : Level 2 – Qlik Sense Data Architect
25	Domain Name System (DNS) administration
26	Elements of AI - DLH Support Group - Mixed Morning & Afternoon Sessions
27	Finops Cloud Platform Cost Management
28	Foundations of Django Web Development
29	GDPR & Blockchain's immutable nature
30	How to Cope with the Future AI Act
31	How to use web services with Javascript
32	Human and Planet Centred Design in Programming with Python
33	Implémenter une base de données avec Python et Mysql
34	Industrial and Product Design



35	Initiation aux technologies du web
36	Introduction à l'émergence de l'Analyse de Données
37	Introduction à la gestion des risques et MONARC
38	Introduction au Digital Design
39	Introduction aux différents outils de reporting
40	Introduction to Cloud Computing
41	Introduction to Computer Networks
42	Introduction to Design Thinking
43	Introduction to Flask Web Development with Python
44	Introduction to Human-Centered Design (UX Design)
45	Introduction to JavaScript - the language of the browser!
46	Introduction to Machine Learning
47	Introduction to software testing and initiation into the Agile environment
48	Introduction to SQL, the query language for relational databases
49	Introduction to the Blockchain legal framework
50	Introduction to tokenization
51	IT Basics: Aféierung fir elektresch Circuiten, Computer Netzwierker an Betriebssystemer
52	IT Foundation
53	JAVA - Advanced Java Programming
54	JAVA - Data Management and Databases
55	JAVA - Object Oriented Programming in Java
56	JavaScript
57	La connectivité à haut débit au Luxembourg
58	Le futur du web
59	Legal aspects of Tokenization
60	Mastering ChatGPT and Prompt Engineering to unleash your productivity and creativity
61	Modélisation d'une base de données
62	Non-fungible token (NFT) creation
63	Orchestrer vos applications avec Kubernetes
64	P3 – Fonctions, modules, bibliothèques et fichiers
65	P4 - Implémenter une base de données avec Python et MySQL
66	Pipeline de Déploiement avec GitOps
67	Pipeline de Déploiement avec GitOps
68	Probability for Data Science
69	Python - Object Oriented Programming and Desktop Application Creation
70	ReactJS
71	Secure DNS infrastructure with DNSSEC



72	SEO for web developers and front-end developers
73	TCP/IP Deep Dive for Practitioners with Wireshark
74	TypeScript
75	User Experience (UX) Management
76	User Experience (UX): Human-Centered Design, Research, and Management
77	Web3 Methods: an exploration and implementation of the new Internet