CYPHERLOCK
WE KEEP YOUR DATA SAFE

FOUNDER PROFILE

Charly Alfredo Prudent | Founder & Director, CYPHERLOCK INC

SUMMARY

Charly Prudent founded CYPHERLOCK INC, a Delaware cybersecurity and AI company, in February 2025, and is its sole director and sole stockholder. He has completed more than 300 online courses and specializations through Coursera, from institutions including Google, IBM, Duke University, Stanford University, the Wharton School and the University of Washington. His coursework is concentrated in the areas CYPHERLOCK serves: cybersecurity and security operations, cryptography, Linux and Windows server security, software-defined networking, virtualization, and machine learning.

SELECTED COURSEWORK ALIGNED WITH CYPHERLOCK SERVICE LINES

Area	Course	Issuer	Completed
Security & operations	Foundations of Cybersecurity	Google	Jan 4, 2024
	Cybersecurity Architecture	IBM	Sep 16, 2024
	Security Operations Center (SOC)	Cisco Learning and Certifications	Sep 17, 2024
	Introduction to IT Security	Akamai Technologies	Jan 3, 2025
	Advanced System Security Topics	University of Colorado System	Jan 8, 2025
	Security and Privacy in TOR Network	University of Colorado System	Jan 14, 2025
	Hardware Security	University of Maryland, College Park	Feb 6, 2025
	Security and Authentication	Microsoft	Feb 9, 2025
	CISM exam-preparation course (not the ISACA certification)	Packt	Feb 17, 2025
Cryptography	Cryptography	(ISC)²	Sep 26, 2024
	Cryptography and Information Theory	University of Colorado System	Sep 26, 2024
	Cryptography I	Stanford University	Feb 7, 2025
Systems & networks	Windows Server Management and Security	University of Colorado System	Jan 2, 2025
	Linux Server Management and Security	University of Colorado System	Jan 3, 2025
	Software Defined Networking	The University of Chicago	Dec 31, 2024
	Virtualization, Docker, and Kubernetes for Data Engineering	Duke University	Oct 18, 2024
	DevOps, DataOps, MLOps	Duke University	Oct 31, 2024
AI & data	Machine Learning with Python (with honors)	IBM	Dec 13, 2024
	Introduction to Deep Learning & Neural Networks with Keras	IBM	Dec 13, 2024
	Computer Vision and Image Processing Essentials	IBM (Credly badge)	Sep 9, 2024
	Python Essentials for MLOps	Duke University	Oct 31, 2024

BASIS AND LIMITATIONS

Entries are non-credit online course completions delivered through Coursera (and one Credly badge); certificates carry individual verification links, which are available on request. They do not confer a degree, university credit or professional licensure, and are not exam-based professional certifications (such as CISSP, CISM, CompTIA Security+ or cloud-vendor certifications). Corporate details: CYPHERLOCK INC, Delaware file no. 10096838, incorporated February 11, 2025. This is a summary of the founder's learning record, not a statement of employment history.