Titre	Lien	Durée estimée
Understanding Data Science	https://app.datacamp.com/learn/courses/understand	2
Git basics	https://www.datacamp.com/courses/introduction-to-g	2
Terminal basics	https://www.datacamp.com/courses/introduction-to-s	4
Introduction au scripting Bash	https://app.datacamp.com/learn/courses/nosql-conc	2
Concepts NoSQL	https://app.datacamp.com/learn/courses/nosql-conc	2
Programmation Python (SKILL TRACK)	https://app.datacamp.com/learn/skill-tracks/python-p	19
Software Engineering Principles in Python	https://www.datacamp.com/courses/software-engine	4
ML supervisé	https://www.datacamp.com/courses/supervised-learn	4
ML non-supervisé	https://www.datacamp.com/courses/unsupervised-le	4
Modèles à base d'arbres	https://www.datacamp.com/courses/machine-learnin	4
Validation de modèles	https://www.datacamp.com/courses/model-validation	4
Deep Learning en Python (Pytorch)	https://app.datacamp.com/learn/courses/introduction	4
Deep Learning en Python (Pytorch)	https://app.datacamp.com/learn/courses/intermedia	4
Scalable Al Models (Pytorch)	https://app.datacamp.com/learn/courses/scalable-ai-	3
NLP	https://www.datacamp.com/tracks/natural-language-	20
ONNX / quantisation	https://www.datacamp.com/blog/edge-ai	1
MLFlow	https://app.datacamp.com/learn/courses/introductio	4
Serving & API	https://www.datacamp.com/courses/introduction-to-f	4
Introduction à Docker	https://app.datacamp.com/learn/courses/introductio	4
Docker Intermédiaire	https://app.datacamp.com/learn/courses/intermedia	4

Titre	Lien	Durée estimée
Conteneurisation et virtualisation	https://app.datacamp.com/learn/courses/containeriz	2
Architecture moderne des données	https://app.datacamp.com/learn/courses/understand	2
Big Data avec PySpark	https://app.datacamp.com/learn/skill-tracks/big-data	25
Workflows + actions	https://www.datacamp.com/courses/intermediate-git	3
CI/CD ML	https://www.datacamp.com/courses/cicd-for-machin	5
Observabilité	https://www.datacamp.com/tutorial/grafana-tutorial-	1
K8s & Monitoring	https://www.datacamp.com/courses/introduction-to-] 3
Drift	https://www.datacamp.com/tutorial/understanding-d	<u>:</u> 1