id	Nombre	Desc	URL	Time (hrs)	Area			
	Open Source Software			_				
	Development Methods		https://www.coursera		Linux	Open Source		
	Linux for developers		https://www.coursera		Linux	Software Development,	- (14)	
	Linux Tools for Developers		https://www.coursera	9	Linux	Linux and Git	Total (hrs)	
	Using Git for Distributed Development		https://www.coursera	7	Git		36	
5	Go: The Complete Developer's	Master the fundamentals and advanced features of the Go Pr	https://www.udemy.c	9				
	Complete Guide to Protocol Buffers 3 [Java, Golang, Python]	Google Protobuf with examples and exercises. Code in Java Go Python. Say Goodbye to JSON & XML. Pre-req to gRPC	https://www.udemy.c	3.5		Golang, Protocol Buffers, gRPC, microservices,	Total (hrs)	
	gRPC [Golang] Master Class: Build Modern API & Microservices	Better than REST API! Build a fast scalable HTTP/2 API for a Golang micro service with gRPC, Protocol Buffers (protobuf)	https://www.udemy.c	5.35	GoLang, Microservices & APIs	APIs	17.85	
	Introduction to Python Development	This course is designed to teach you how to program using Python. We'll cover the building blocks of the language, programming design fundamentals, how to use the standard library, third-party packages, and how to create Python projects. In the end, you should have a grasp of how to program.	https://linuxacademy	15	Python basics		Total (hrs)	
9	Google Cloud Al Services Deep Dive	Artificial intelligence in general and machine learning in partic	https://linuxacademy	8	Google Al Deep Dive	Python, machine lea	23	
10	AWS Concepts		https://linuxacademy	1.4	aws			
11	AWS Essentials		https://linuxacademy	16	aws			
	AWS Cloud Practitioner (CLF-C01)		https://linuxacademy	17	aws cert1			
13	AWS Certified Developer - Associate Level		https://linuxacademy	31.7	aws dev cert2			
14	Automating AWS with Lambda, Python, and Boto3		https://linuxacademy	11.5	AWS automation	Amazon Web		
15	Amazon ECS Deep Dive		https://linuxacademy	11.65	containers (docker)	Services - Master Level		
16	Amazon EKS Deep Dive		https://linuxacademy	6.6	elastic containers (kubernetes)			
17	Managing AWS with Ansible		https://linuxacademy	4.65	ansible	_		
18	Deploying to AWS with Ansible and Terraform		https://linuxacademy	4.4	ansible & terraform		Total (hrs)	
	AWS Certified DevOps Engineer - Professional Level		https://linuxacademy	32.24	AWS cert3		137.14	
	DevOps Essentials		https://linuxacademy	3.8	devops			
21	Ansible Quick Start		https://linuxacademy	2.25	ansible			
22	Beginner's Guide to Containers and Orchestration		https://linuxacademy	1.15	containers and docker	Junior DevOps		
23	Learn Docker by Doing		https://linuxacademy	26.15	docker, orchestration	Engineer - Entry Level		
24	jenkins Quick Start		https://linuxacademy	1.65	kenking		Total (hrs)	
25	Implementing a Full CI/CD Pipeline		https://linuxacademy	22.85	jenkings		57.85	

	Angular & NodeJS - The MEAN Stack Guide [2020 Edition]	Learn how to connect your Angular Frontend to a NodeJS & E	https://www.udemy.o	12.5	angular - frontend nodejs backend	angular	12.5	
27	Learn Google Cloud by Doing	core Google Cloud services and features through a 100% har	https://linuxacademy	18.5	google cloud	google	18.5	
						TOTAL HORAS	302.84	
						Total UMAS	20.18933333	15 hrs por uma