

Day	Topic	Details Around The Topic	# of Hours
Day 0	What is your Job Profile?	Helps tailor the workshop contents to suit the audience profile, job responsibilities and their expectation from the workshop	NA
	What do you expect from this workshop?		
	Any use case where you see blockchain applies?		
Day 1	What is Blockchain and its Impact?	Getting to know Blockchain - Introduction & Characteristics	2
		Blockchain Impact on Industry, Economy, Business Process	
		Blockchain application Vs. traditional applications (Architecture, Development, Deployment and Scaling)	
		Initial Use cases of Blockchain - Bitcoin, Cryptocurrency etc.	
	Security, Cryptography & Blockchain Concepts	Cryptography (PKI), Immutability, Consensus, Smart Contracts	1.5
		Data Structures in Blockchain - Ledgers, Blocks, Transaction and Understanding Wallets	
	Blockchain Classifications	Types of Blockchain & their Features – Private, Public, and Permissioned Blockchain*	0.5
Use Cases & Applications	Use Cases & Applications	Describing some use cases*	2
		Where Not to use Blockchain	
		Blockchain Challenges - Adoption & Technical; The larger picture - Blockchain with IOT, AI & ML	
Day 2	Revision of Day 1 Contents	How to plan the real implementation strategy. Mastering the timelines and cost implications of implementation. Visualise your journey from PoC to Production. Re-imagine and Re-architect your business use cases and workflows. Build Your Own Product, expert talk on challenges of product strategies Explain all the Blockchain Features by designing a use case applicable to Client's Industry / domain for better understanding*	6
	Use Cases in the Client's preferred domain		
NA	Project	Project work (Off site, Cloud VM for individual trainee, email Q&A, Final review)	NA
*	The topic is explained using live use cases		