Programming in **▶** Swift: Functions and **Types Functions** PART 1: 8 EPISODES · 32 MINUTES Closures PART 2: 11 EPISODES · 65 MINUTES 9. Introduction **Enumerations** PART 3: 8 EPISODES · 50 MINUTES

	- y - y - y			1 State Switch nge: S		
	 ✓					
		_			thods	\sim
						0125
	✓					
	Y Y					
	>					
	✓					
	<u>-</u>					
	<u></u>					
	<u> </u>					
	- 					
1	PAR	36. (Cols 8		eritan	
1	PAR MIN	36. (otoc	Conclicion Services	FInhes	eritan • 77	0:55
1	PAR MIN	36. (otoc et 5: lutes 37. (cols &	Finhersones	eritan	0:55 ace ^ 1:30
	PAR MIN	36. (cotoco	cols & 10 EPI: 5 ntrode	Inhesones	eritan · 77	0:55 ace -^ 1:30 15:05
	PAR MIN	36. (ptoc RT 5: 37. 38. 39. (cols & 10 EPI: 5 ntrode	Finhersones Control	eritan · 77	0:55 ace ^ 1:30 15:05 .9:32
	PAR MIN	36. (otoc xt 5: 37. 38. 39. (40. 41. (cols & 10 EPI: 5 ntrodu	Finher Sodes action tance nge: In	eritan · 77	0:55 ACE 1:30 15:05 .9:32 13:26 5:22
	PAR MIN	36. (20 27 5: 10 10 10 10 10 10 10 10 10 10 10 10 10	cols & 10 EPI: S ntrodu	Finher Sodes Indianae	eritan • 77	0:55 ace ^ 1:30 15:05 .9:32 13:26 5:22 6:41
	PAR MIN Y - Y - Y - Y - Y - Y	36. (Dotoco RT 5: 1 37. 38. 40. 41. (42. 43.	cols & 10 EPI: S ntrodu Challe nitial! Challe Protoco	Finher Sodes	eritan · 77 hherit	0:55 ace ^ 1:30 15:05 13:26 5:22 6:41 12:03
	PARMIN Y - Y - Y - Y - Y - Y - Y	36. (Dotoco RT 5: 37. 38. 40. 41. (42. 43. 44. (cols & 10 EPI: 5 ntrodu Challe Protoco Challe	Finher Sodes auction sance ange: In cols access & Inge: Property of the cols ange: Property of the cols access & Inge: Property of the col	eritan . 77 hherit Exte	0:55 ACE
	PAR	36. (otoc xt 5: 37. 38. 40. 41. (42. 43. 44. (45.	cols & 10 EPI: 5 ntrodu Challe Protoco Challe	Finhersones Finhersones Finhersones Findering Finde	eritan · 77 hherit	0:55 ACE

■ UIKit Fundamentals

Learn UIKit Controls

PART 1: 10 EPISODES · 61 MINUTES

- 4 Introduction
- 2. Meet the View Con... 8:12
- 3. Understand Controls 4:07
- 4. Build a User Interf... 11:5:
- 5 Challenge: Add An 4:4/
- 1
- 2 7 B' 1 1 1 0.5
- T. Comments
- 8. Add an Image 9:20
- 9. Alert the User 3:4
- 10: Conclusion 2:1

Add Another Screen

PART 2: 10 EPISODES · 56 MINUTES

- 44 Introduction 44
- 1
- 15. Ellibed III a Navig... 7-50
- 14. Pass Data 5:5
- ✓ 15 Create a Table Vi 9:36
- 1
- 18. Update the Navig... 4:59
- 19 Notify Your View 7:50
- 19. Notify Your View ... 7:50
- 20. Conclusion
- 1:32

UIKit: Layout Stack Views PART 1: 9 EPISODES · 44 MINUTES 1. Introduction **Constraints** PART 2: 7 EPISODES · 23 MINUTES

Mastering Auto Layout **Constraints**

PART 1: 10 EPISODES · 40

MINUTES

Adaptive Layout

PART 2: 8 EPISODES · 25 MINUTES