

How to test run in terminal?
Did not have tools justabled.
xcode-selectinstall
TO THE SECOND SE
Fetch Data ()
handle fetch Pate errors and output to console for Debug
To dolle sponse Model
_ schema Looks like 8
1- todos: [Todo]
z total: Int
3- Skip: 2mt (what is this??)
4 - linit: Int
- id: Int
2- todo: String
3- completed: Bool
4- user Ld: Int
4- 050 VV , XM
Fetch Data ()
@ escaping: allows dosure to escape funtion
(Result < [todo] Error >) -> Void
======================================
his is asque:
, Resume () m probably like . Result in . Net

, V

URL Session. Shared. data Task (with:)
C> Tash That just Fetch data of URL!
{ data, response, error
La completion handbers!
response => This is HTTPURL Response
Cesponse => This is HTTPURL Response Low Swift type.
Completion has (.failure) ->> Log error (.success) ->>> Clara
(: SMCPSS) 5000 CLANTON
if let error = error { >> if error is not null(ni)
Completion (. failure)
if let http://esponse = response as? HTTPURL Response
and the data data data
quard Let data = data else } completion (.failure (NSError (domain: ", code: -1,
completion (failure (NS Error (domain : ", code ; -1,
vser Info: nill)
> Swift class for ever hardling!
Ŭ.
do {} ciatch {} == Literally for catch block
tin
Rend
weird,
setupi

try JSONDecoder(). decode (TodoResponse Mod	e.self,
Eron: duta)	
try JSONDecoder(). decode (Todoresourse Mode &rom: data) put this	
Completion (todo Response. todos) z un paule	
200 s s s s till felle	
ls on success returns the	
I need to now get this into view! Combine lib	
combine lib	
lass Todo View Mode: observcable Object 3 should kell	l'EW
lass Todo View Mode: observable Object & should tell when data che	myed
This is basically bff call the backenul u	mbe vien
do an on update	
a) published sobserveable Object	
Combine library	
- changes to this should be sent t	<u> </u>
Amone subscribed to this	
La reactive programming paradigu	1.

\checkmark
Luter in View USE:
a) observable Object var view Model - Todo View Mode()
Bubscibes
to published.
main avelle is
Dispatch Queue. main. async & like je huin loop
The state of the s
self? todos = todos
main Queue Responsible for
main Queue Responsible for Updating the View UI Sounder State On
Sunle sure on main Aread.
main Avend