Coding in Swift

# Good tutorials

TableViews & how to populate them -> <https://www.youtube.com/watch?v=fFpMiSsynXM>

Dealing with dates -> <https://stackoverflow.com/questions/24089999/how-do-you-create-a-swift-date-object> and <https://stackoverflow.com/questions/42524651/convert-nsdate-to-string-in-ios-swift>

let formatter = DateFormatter()

formatter.dateFormat = "yyyy/MM/dd HH:mm"

let someDateTime = formatter.date(from: "2016/10/08 22:31")

let formatter = DateFormatter()

// initially set the format based on your datepicker date

formatter.dateFormat = "yyyy-MM-dd HH:mm:ss"

let myString = formatter.string(from: Date())

// convert your string to date

let yourDate = formatter.date(from: myString)

//then again set the date format whhich type of output you need

formatter.dateFormat = "dd-MMM-yyyy"

// again convert your date to string

let myStringafd = formatter.string(from: yourDate!)

print(myStringafd)

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