

Python Intermediate Task

Names = ['mahmoud','farida','ali','hassan','mohamed','khaled','taha']

- Using the names list above create a python code that :
 - Transform all names to uppercase using [normal list - list comprehension - functional programming]
 - Get the names that contains 'a' in a list using [normal list - list comprehension - functional programming]
 - Get the names that starts with 't' in a list using [normal list - list comprehension - functional programming]
 - Get the names that contains 2 or more 'a' letter using [normal list - list comprehension - functional programming]
 - Unpack the list in
 - a,b , a= the first index , b = rest of the list
 - a = the first index , b = the last index
 - a = the first index , b = the second index