filten

map

reduce

filter (fun, sequential-data) def filter (f, 1): 18t = [] for i in !: if f(i) = = True: 1st-append (i) elæ:
return 1st

map (fun, seguential\_data) def map(f, l): lat = [] for i in l: f(i) lat. append else: vetusn lst

reduce (fur, squential\_data) reduce (f, l): for i in range (len(l)): temp= [[i] temp = f(temp, L[i]) return temp

modules Packages file handling Exception handling Multithreading. Object-oriented hyrraming

Visual Studio Code

Python

Add Gwiyonment Unvinder