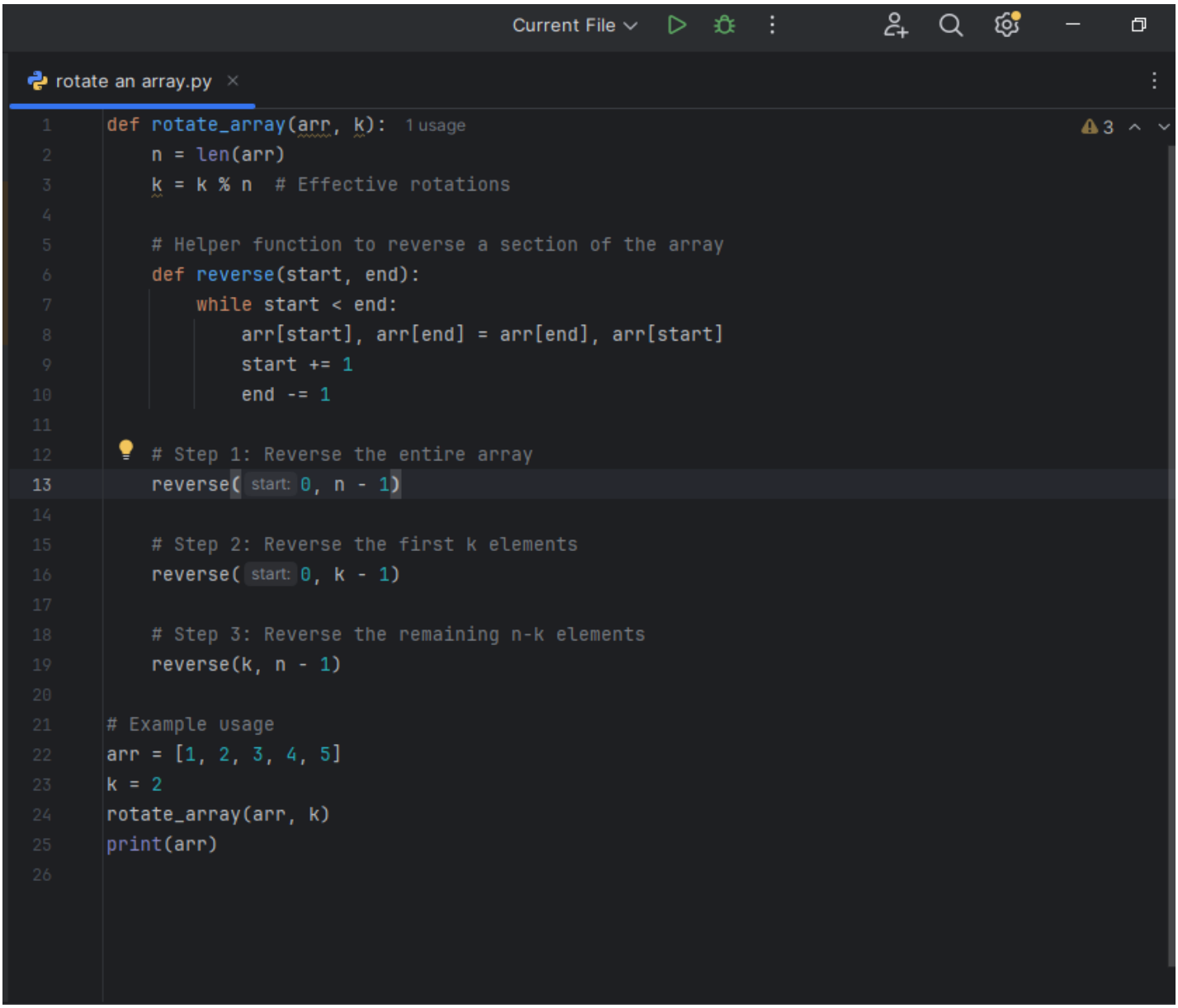
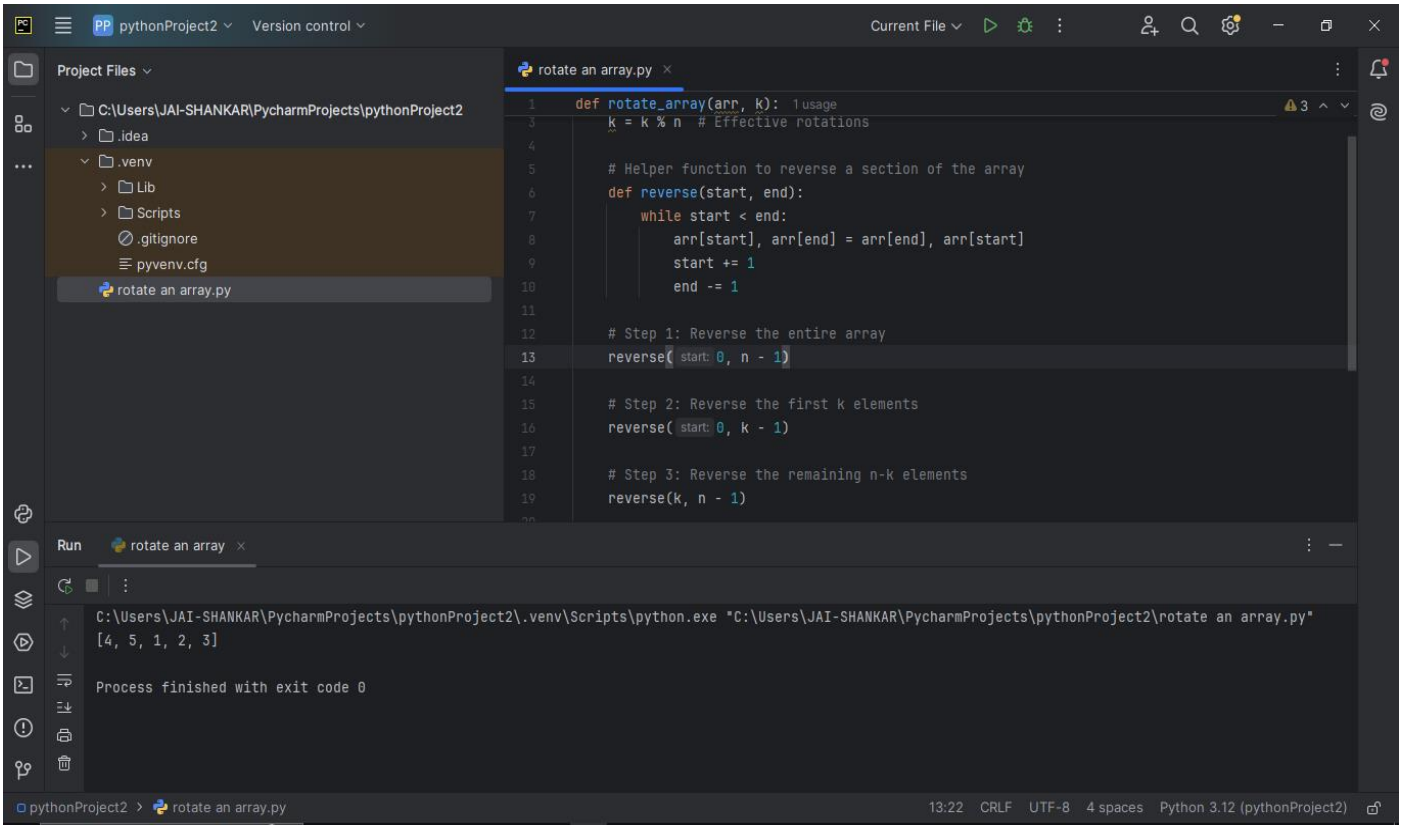
HATFD1030

Rotate an Array Right by K Positions Write a program to rotate an array right by k positions without using any built-in array or rotation functions. For example, rotating [1, 2, 3, 4, 5] by 2 would give [4, 5, 1, 2, 3]. Instructions: You should implement the logic manually for rotating the array.

Program:



Output :



Drive link:

https://drive.google.com/file/d/1AF1fAIQghBJMEZu8O4dDcFPTgG2qr043/view?usp=drivesdk