Write a Python program to fill an array containing None values with the most recent non-None values.

Example:

my_array = [1, 2, 3, None, 4, 5, None, 6, None, 7, None, 8, 9, None, None]

RESULT = [1, 2, 3, 3, 4, 5, 5, 6, 6, 7, 7, 8, 9, 9, 9]

```python
def FillNone(array):
    valid = 0
    result = []
    for i in array:
        if i is not None:
            result.append(i)
            valid = i
        else:
            result.append(valid)
    return result
# Test
my_array = [1, 2, 3, None, 4, 5, None, 6, None, 7, None, 8, 9, None, None]
print(FillNone(my_array))
---
```

Output:

[1, 2, 3, 3, 4, 5, 5, 6, 6, 7, 7, 8, 9, 9, 9]